List of Data Elements

Sort Order	Data Element	Alternate Name	Definition
1	SYS_LOC_CODE	Location Code	Location identifier of sample collection, soil boring, or well installation. Examples of possible sys_loc_code are MW-01, A-1, SB6, etc. This 4 digit-code matches the Location IDs depicted in the separate package of maps.
2	SYS_SAMPLE_CODE	Sample Code	Unique sample identifier. Each sample must have a unique value, including spikes and duplicates. Laboratory QC samples must also have unique identifiers. Sample IDs for field samples must be reported exactly as found on the chain of custody form, and may not be changed for subsequent tests (dilution, re-analysis, leachate, etc.)
3	SAMPLE_DATE	Sample Date	Date sample was collected in the field or sample was originated in the lab. Date information must be identical with the date from the chain of custody form.
4	START_DEPTH	Start Depth	Beginning depth (top) of soil sample. This is an optional field for the laboratory EDD unless otherwise specified by the AECOM project manager.
5	END_DEPTH	End Depth	Ending depth (bottom) of soil sample. This is an optional field for the laboratory EDD unless otherwise specified by the AECOM project manager.
6	DEPTH_UNIT	Depth Unit	Unit of measurement for the sample begin and end depths. This is an optional field for the laboratory EDD unless otherwise specified by the AECOM project manager. Limited to values as found in the Reference values file, if additions must be made, they need to be approved by AECOM before submitting an EDD.
7	MATRIX_CODE	Matrix Code	Code which distinguishes between different type of sample matrix. For example, soil samples must be distinguished from ground water samples, etc. Limited to values as found in the Reference values file, if additions must be made, they need to be approved by AECOM before submitting an EDD. The matrix of the sample as analyzed may be different from the matrix of the sample as retrieved (e.g. leachates), so this field is required at both the sample and test level.
8	TASK_CODE	Task Code	Code used to identify the task under which the field sample was taken.
9	ANALYTIC_METHOD	Analytic Method	Method used to analyze properties of the sample.
10	FRACTION	Fraction	Sample fraction tested. Limited to values as found in the Reference values file, if additions must be made, they need to be approved by AECOM before submitting an EDD.
11	CAS_RN	CAS Number	Field parameter by CASRN.
12	CHEMICAL_NAME	Chemical Name	Chemical Name.
13	REPORT_RESULT_TEXT	Report Result Text	Text field, for reportable samples.
14	REPORT_RESULT_VALUE	Report Result Value	The result of reportable samples.
15	REPORT_RESULT_UNIT	Report Result Unit	The unit on reportable samples, should match the sample unit.
16	DETECT_FLAG	Detect Flag	Must be either "Y" for detected analytes or "N" for non-detects.
17	INTERPRETED_QUALIFIERS	Interpreted Qualifiers	Qualifier flags assigned by the validation firm.

18	LAB_QUALIFIERS	Lab Qualifiers	Qualifier flags assigned by the laboratory. The lab is not restricted to using the qualifers in the reference values file; however, if a particular qualifier is used, the definition must be consistent with that in the reference values. The lab must provide an electronic key of laboratory-specific qualifiers used. Where a coeluting congener result is being reported, whether or not it is a detected result, this field will ALSO contain a "C", immediately followed by the lowest numbered congener of the coeluting set.
19	VALIDATED_YN	Validated Sample	A (Y/N) confirmation that the sample has been validated to be accurate independent of the lab.

Location Code	Sampling Code	Sample Date	Start Depth	End Depth	Depth Unit	Matrix Code	Test Code	Analytic Method	Fraction	CAS Numb	Chemical Name	Report Result Text	Report Result Value	Report Result Unit	Detect Flag	Interpreted Qualifiers	Lab Qualifiers	Validated Sample
SMB046	PDI-TF-SMB046	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.73		1.73 ug/kg	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.81		1.81 ug/kg	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	11.1		11.1 ug/kg	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.62		1.62 ug/kg	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.159		0.159 ug/kg	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.590		0.59 ug/kg	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.193		0.193 ug/kg	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.249		0.249 ug/kg	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.563		0.563 ug/kg	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.311		0.311 ug/kg	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.135		0.135 ug/kg	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.365		0.365 ug/kg	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.314		0.314 ug/kg	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.462		0.462 ug/kg	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.828		0.828 ug/kg	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.314		0.314 ug/kg	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.944		0.944 ug/kg	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.509		0.509 ug/kg	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.271		0.271 ug/kg	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.629		0.629 ug/kg	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.16		1.16 ug/kg	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.835		0.835 ug/kg	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.41		2.41 ug/kg	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.757		0.757 ug/kg	Y			Y
SMB097	PDI-TF-SMB097	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.657		0.657 ug/kg	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.770		0.77 ug/kg	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.695		0.695 ug/kg	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.397		0.397 ug/kg	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.496		0.496 ug/kg	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.353		0.353 ug/kg	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.27		2.27 ug/kg	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.352		0.352 ug/kg	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.31		3.31 ug/kg	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.476		0.476 ug/kg	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.802		0.802 ug/kg	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.01		1.01 ug/kg	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.15		3.15 ug/kg	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	12.8		12.8 ug/kg	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.861		0.861 ug/kg	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.16		2.16 ug/kg	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.44		2.44 ug/kg	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	5.46		5.46 ug/kg	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.92		2.92 ug/kg	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	10.9		10.9 ug/kg	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.46		1.46 ug/kg	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.04		3.04 ug/kg	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.29		2.29 ug/kg	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.48		2.48 ug/kg	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.50		2.5 ug/kg	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.11		1.11 ug/kg	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.31		2.31 ug/kg	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.91		1.91 ug/kg	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.330		0.33 ug/kg	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.84		1.84 ug/kg	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.336		0.336 ug/kg	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.27		2.27 ug/kg	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.585		0.585 ug/kg	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.537		0.537 ug/kg	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.27		2.27 ug/kg	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.903		0.903 ug/kg	Y	J		Y
SMB050	PDI-TF-SMB050	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	59.9		59.9 ug/kg	Y	J	D	Y
SMB051	PDI-TF-SMB051	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.465		0.465 ug/kg	Y	J		Y
SMB054	PDI-TF-SMB054	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.76		2.76 ug/kg	Y	J		Y
SMB062	PDI-TF-SMB062	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.17		1.17 ug/kg	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	37.9		37.9 ug/kg	Y		D	Y
SMB068	PDI-TF-SMB068	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.680		0.68 ug/kg	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.589		0.589 ug/kg	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.11		2.11 ug/kg	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	4.42		4.42 ug/kg	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.77		3.77 ug/kg	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.459		0.459 ug/kg	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.91		1.91 ug/kg	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.05		3.05 ug/kg	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.52		2.52 ug/kg	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.05		2.05 ug/kg	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.301		0.301 ug/kg	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.503		0.503 ug/kg	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.31		1.31 ug/kg	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.942		0.942 ug/kg	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.362		0.362 ug/kg	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.838		0.838 ug/kg	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.853		0.853 ug/kg	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.455		0.455 ug/kg	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	58.2		58.2 ug/kg	Y		D	Y
SMB059	PDI-TF-SMB059	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.29		3.29 ug/kg	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.938		0.938 ug/kg	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.09		1.09 ug/kg	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.49		2.49 ug/kg	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	6.01		6.01 ug/kg	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	10.5		10.5 ug/kg	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	20.1		20.1 ug/kg	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.65		1.65 ug/kg	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.46		3.46 ug/kg	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.69		2.69 ug/kg	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	3.73		3.73 ug/kg	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.465		0.465 ug/kg	Y	J		Y
SMB128	PDI-TF-SMB128	8/24/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.128		0.128 ug/kg	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.304		0.304 ug/kg	Y	J		Y
SMB012	PDI-TF-SMB012	8/5/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.19		2.19 ug/kg	Y	J		Y
SMB076	PDI-TF-SMB076	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.981		0.981 ug/kg	Y	J		Y
SMB083	PDI-TF-SMB083	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.996		0.996 ug/kg	Y	J		Y
SMB095	PDI-TF-SMB095	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.721		0.721 ug/kg	Y	J		Y
SMB098	PDI-TF-SMB098	8/24/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.324		0.324 ug/kg	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.447		0.447 ug/kg	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.349		0.349 ug/kg	Y	J		Y
SMB066	PDI-TF-SMB066	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.79		2.79 ug/kg	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.06		2.06 ug/kg	Y	J		Y
SMB003	PDI-TF-SMB003	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.82		1.82 ug/kg	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.15		1.15 ug/kg	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.81		1.81 ug/kg	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.98		1.98 ug/kg	Y	J		Y
SMB099	PDI-TF-SMB099	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.919		0.919 ug/kg	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.550		0.55 ug/kg	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.283		0.283 ug/kg	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.376		0.376 ug/kg	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.507		0.507 ug/kg	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.349		0.349 ug/kg	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.15		2.15 ug/kg	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.416		0.416 ug/kg	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.466		0.466 ug/kg	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.08		1.08 ug/kg	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.08		1.08 ug/kg	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.813		0.813 ug/kg	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.39		2.39 ug/kg	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.80		2.8 ug/kg	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.87		2.87 ug/kg	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.09		2.09 ug/kg	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.69		1.69 ug/kg	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.40		1.4 ug/kg	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.75		2.75 ug/kg	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.36		2.36 ug/kg	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	1.51		1.51 ug/kg	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.36		2.36 ug/kg	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	0.634		0.634 ug/kg	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	53-19-0	2,4-DDD	2.47		2.47 ug/kg	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.317		0.317 ug/kg	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.557		0.557 ug/kg	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.720		0.72 ug/kg	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.080		0.08 ug/kg	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.648		0.648 ug/kg	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.651		0.651 ug/kg	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.163		0.163 ug/kg	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.573		0.573 ug/kg	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.223		0.223 ug/kg	Y	J	J	Y
SMB081	PDI-TF-SMB081	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.209		0.209 ug/kg	Y	J	J	Y
SMB110	PDI-TF-SMB110	9/12/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.641		0.641 ug/kg	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	27.5		27.5 ug/kg	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.221		0.221 ug/kg	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/23/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.297		0.297 ug/kg	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.681		0.681 ug/kg	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018				TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.161		0.161 ug/kg	Y	J	J	Y
SMB062	PDI-TF-SMB062	9/11/2018				TA	SMB/Fish Tissue	AXYS MLA-028

SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.046	0.046 ug/kg	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.145	0.145 ug/kg	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.163	0.163 ug/kg	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.105	0.105 ug/kg	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.045	0.045 ug/kg	Y	J	J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.286	0.286 ug/kg	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.082	0.082 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	3.66	3.66 ug/kg	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.294	0.294 ug/kg	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.441	0.441 ug/kg	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.270	0.27 ug/kg	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.118	0.118 ug/kg	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.216	0.216 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.773	0.773 ug/kg	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	1.76	1.76 ug/kg	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.867	0.867 ug/kg	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.245	0.245 ug/kg	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.175	0.175 ug/kg	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.156	0.156 ug/kg	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.598	0.598 ug/kg	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.560	0.56 ug/kg	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.403	0.403 ug/kg	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.530	0.53 ug/kg	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.441	0.441 ug/kg	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	1.87	1.87 ug/kg	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.260	0.26 ug/kg	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.405	0.405 ug/kg	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.636	0.636 ug/kg	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.469	0.469 ug/kg	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.203	0.203 ug/kg	Y	J	J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.369	0.369 ug/kg	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.302	0.302 ug/kg	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.605	0.605 ug/kg	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.569	0.569 ug/kg	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.518	0.518 ug/kg	Y			Y
SMB098	PDI-TF-SMB098	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.105	0.105 ug/kg	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.655	0.655 ug/kg	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.157	0.157 ug/kg	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.690	0.69 ug/kg	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.836	0.836 ug/kg	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.701	0.701 ug/kg	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.228	0.228 ug/kg	Y	J	J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.348	0.348 ug/kg	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.134	0.134 ug/kg	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.548	0.548 ug/kg	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.460	0.46 ug/kg	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	3424-82-6	2,4-DDE	0.609	0.609 ug/kg	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.642	0.642 ug/kg	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.784	0.784 ug/kg	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.477	0.477 ug/kg	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.195	0.195 ug/kg	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.740	0.74 ug/kg	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.838	0.838 ug/kg	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.119	0.119 ug/kg	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.817	0.817 ug/kg	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.256	0.256 ug/kg	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.259	0.259 ug/kg	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.680	0.68 ug/kg	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	148	148 ug/kg	Y		D	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.416	0.416 ug/kg	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.342	0.342 ug/kg	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.03	1.03 ug/kg	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.305	0.305 ug/kg	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.651	0.651 ug/kg	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.765	0.765 ug/kg	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.987	0.987 ug/kg	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.675	0.675 ug/kg	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.541	0.541 ug/kg	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.77	1.77 ug/kg	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.813	0.813 ug/kg	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.382	0.382 ug/kg	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.435	0.435 ug/kg	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.659	0.659 ug/kg	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.386	0.386 ug/kg	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.234	0.234 ug/kg	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.113	0.113 ug/kg	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.359	0.359 ug/kg	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.382	0.382 ug/kg	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.02	1.02 ug/kg	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.230	0.23 ug/kg	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	13.2	13.2 ug/kg	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	32.4	32.4 ug/kg	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.26	1.26 ug/kg	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.982	0.982 ug/kg	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.887	0.887 ug/kg	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	6.36	6.36 ug/kg	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.79	1.79 ug/kg	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	7.74	7.74 ug/kg	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.790	0.79 ug/kg	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.614	0.614 ug/kg	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.732	0.732 ug/kg	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.131	0.131 ug/kg	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.081	0.081 ug/kg	Y	J+	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.228	0.228 ug/kg	Y	J		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.418	0.418 ug/kg	Y	J		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.361	0.361 ug/kg	Y	J		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.173	0.173 ug/kg	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.683	0.683 ug/kg	Y	J		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.433	0.433 ug/kg	Y	J		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.414	0.414 ug/kg	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.246	0.246 ug/kg	Y	J		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.73	1.73 ug/kg	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	78.8	78.8 ug/kg	Y	J	D	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.274	0.274 ug/kg	Y	J		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.21	1.21 ug/kg	Y	J		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.494	0.494 ug/kg	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.565	0.565 ug/kg	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.564	0.564 ug/kg	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.554	0.554 ug/kg	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.629	0.629 ug/kg	Y	J		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.363	0.363 ug/kg	Y	J		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.582	0.582 ug/kg	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.462	0.462 ug/kg	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.293	0.293 ug/kg	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.186	0.186 ug/kg	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.264	0.264 ug/kg	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.667	0.667 ug/kg	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.185	0.185 ug/kg	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.444	0.444 ug/kg	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.363	0.363 ug/kg	Y	J		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.128	0.128 ug/kg	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.282	0.282 ug/kg	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.833	0.833 ug/kg	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.243	0.243 ug/kg	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.496	0.496 ug/kg	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.552	0.552 ug/kg	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.883	0.883 ug/kg	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.600	0.6 ug/kg	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	1.27	1.27 ug/kg	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	53.9	53.9 ug/kg	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.147	0.147 ug/kg	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.232	0.232 ug/kg	Y	J		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.863	0.863 ug/kg	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.166	0.166 ug/kg	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.312	0.312 ug/kg	Y	J		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.104	0.104 ug/kg	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.389	0.389 ug/kg	Y	J		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.205	0.205 ug/kg	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.204	0.204 ug/kg	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.079	0.079 ug/kg	Y	J	J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.487	0.487 ug/kg	Y	J		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.162	0.162 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	6.77	6.77 ug/kg	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.857	0.857 ug/kg	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.728	0.728 ug/kg	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.201	0.201 ug/kg	Y	JN	K J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.067	0.067 ug/kg	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.242	0.242 ug/kg	Y	J		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.830	0.83 ug/kg	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	4.43	4.43 ug/kg	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	2.66	2.66 ug/kg	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.649	0.649 ug/kg	Y	J		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.334	0.334 ug/kg	Y	J		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.130	0.13 ug/kg	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.384	0.384 ug/kg	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.890	0.89 ug/kg	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.276	0.276 ug/kg	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	789-02-6	2,4-DDT	0.897	0.897 ug/kg	Y			Y
SMB032

SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	13.7	13.7 ug/kg	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	1.13	1.13 ug/kg	Y	J			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.6	2.6 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.9	10.9 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.90	3.9 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.56	4.56 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.90	4.9 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.87	2.87 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.84	4.84 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	17.5	17.5 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	8.60	8.6 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.3	10.3 ug/kg	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.87	4.87 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.91	2.91 ug/kg	Y	J			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	306	306 ug/kg	Y	J	D		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.38	3.38 ug/kg	Y	J			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.54	3.54 ug/kg	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.3	10.3 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	8.48	8.48 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	9.69	9.69 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.2	10.2 ug/kg	Y	J			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	5.15	5.15 ug/kg	Y	J			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.61	4.61 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.22	3.22 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	8.82	8.82 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.23	3.23 ug/kg	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	5.81	5.81 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.81	3.81 ug/kg	Y	J			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.76	3.76 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	8.06	8.06 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	6.03	6.03 ug/kg	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	5.98	5.98 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	9.40	9.40 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.19	3.19 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	6.40	6.4 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	7.87	7.87 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.11	4.11 ug/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	53.7	53.7 ug/kg	Y		D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	6.05	6.05 ug/kg	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.89	2.89 ug/kg	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	6.22	6.22 ug/kg	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	9.17	9.17 ug/kg	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.31	3.31 ug/kg	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	1.65	1.65 ug/kg	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	1.06	1.06 ug/kg	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.37	4.37 ug/kg	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	1.19	1.19 ug/kg	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.23	4.23 ug/kg	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.36	2.36 ug/kg	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	5.32	5.32 ug/kg	Y				Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	6.55	6.55 ug/kg	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.42	2.42 ug/kg	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.77	2.77 ug/kg	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.80	4.8 ug/kg	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.79	2.79 ug/kg	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.87	4.87 ug/kg	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.15	4.15 ug/kg	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	11.4	11.4 ug/kg	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	13.0	13 ug/kg	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	7.09	7.09 ug/kg	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	4.99	4.99 ug/kg	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	7.97	7.97 ug/kg	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.40	3.4 ug/kg	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	5.73	5.73 ug/kg	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	7.71	7.71 ug/kg	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.9	10.9 ug/kg	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.8	2.8 ug/kg	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	6.97	6.97 ug/kg	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.43	2.43 ug/kg	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	2.76	2.76 ug/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.09	3.09 ug/kg	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	3.57	3.57 ug/kg	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	5.08	5.08 ug/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	7.64	7.64 ug/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	13.7	13.7 ug/kg	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	21.1	21.1 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	53.3	53.3 ug/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	25.7	25.7 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.8	10.8 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	39.6	39.6 ug/kg	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.6	10.6 ug/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	8.99	8.99 ug/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	9.60	9.6 ug/kg	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	14.7	14.7 ug/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	13.0	13 ug/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	11.6	11.6 ug/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	11.0	11 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	11.4	11.4 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	13.8	13.8 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	9.70	9.7 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	10.3	10.3 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	7.80	7.8 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-54-8	4,4'-DDD	11.2	11.2 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	49.8	49.8 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	50.9	50.9 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	63.9	63.9 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	56.9	56.9 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	56.1	56.1 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	33.3	33.3 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	52.5	52.5 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	27.8	27.8 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	36.0	36 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	64.8	64.8 ug/kg	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	30.7	30.7 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	43.0	43 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	29.9	29.9 ug/kg	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	39.2	39.2 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	1160	1160 ug/kg	Y		D		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	54.8	54.8 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	57.5	57.5 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	30.1	30.1 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	46.7	46.7 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	49.3	49.3 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	50.1	50.1 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	57.0	57 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	51.6	51.6 ug/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	40.8	40.8 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	57.4	57.4 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	42.3	42.3 ug/kg	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	29.9	29.9 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	24.1	24.1 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	33.7	33.7 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	48.1	48.1 ug/kg	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	25.5	25.5 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	52.8	52.8 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	53.0	53 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	131	131 ug/kg	Y		D		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	287	287 ug/kg	Y		D		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	66.4	66.4 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	60.0	60 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	90.3	90.3 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	55.8	55.8 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	56.6	56.6 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	62.3	62.3 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	48.9	48.9 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	56.8	56.8 ug/kg	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	18.1	18.1 ug/kg	Y	J			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	26.1	26.1 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	53.5	53.5 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	30.1	30.1 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	39.1	39.1 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	47.1	47.1 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	31.8	31.8 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	69.4	69.4 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	71.3	71.3 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	48.5	48.5 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	39.9	39.9 ug/kg	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	38.2	38.2 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	24.4	24.4 ug/kg	Y	J			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	42.1	42.1 ug/kg	Y	J			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	1380	1380 ug/kg	Y	J	D		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	30.1	30.1 ug/kg	Y	J			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	37.7	37.7 ug/kg	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	54.0	54 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	45.1	45.1 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	50.2	50.2 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2

SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	51.3	51.3 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	50.4	50.4 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	46.3	46.3 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	72-55-9	4,4'-DDE	53.2	53.2 ug/kg	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.74	3.74 ug/kg	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	11.2	11.2 ug/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	190	190 ug/kg	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.55	3.55 ug/kg	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.67	1.67 ug/kg	Y	J			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.66	2.66 ug/kg	Y	J			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.64	1.64 ug/kg	Y	J			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.17	3.17 ug/kg	Y	J			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.29	1.29 ug/kg	Y	J			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.05	2.05 ug/kg	Y	J			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	0.921	0.921 ug/kg	Y	J			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.08	4.08 ug/kg	Y	J			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	0.911	0.911 ug/kg	Y	J			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.01	4.01 ug/kg	Y	J			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.83	4.83 ug/kg	Y	J			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.55	1.55 ug/kg	Y	J			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.97	3.97 ug/kg	Y	J			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.36	3.36 ug/kg	Y	J			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.96	1.96 ug/kg	Y	J			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.39	1.39 ug/kg	Y	J			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.21	5.21 ug/kg	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.72	4.72 ug/kg	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.85	5.85 ug/kg	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.35	1.35 ug/kg	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.86	1.86 ug/kg	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	7.92	7.92 ug/kg	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.11	3.11 ug/kg	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.62	2.62 ug/kg	Y				Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.9	1.9 ug/kg	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.54	2.54 ug/kg	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.53	4.53 ug/kg	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.62	2.62 ug/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.19	4.19 ug/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.74	2.74 ug/kg	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.19	2.19 ug/kg	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.08	4.08 ug/kg	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	42.4	42.4 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	56.8	56.8 ug/kg	Y			D	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	10.2	10.2 ug/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.47	5.47 ug/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.45	3.45 ug/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	32.2	32.2 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.8	4.8 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	47.4	47.4 ug/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.89	5.89 ug/kg	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.66	6.66 ug/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.85	6.85 ug/kg	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	7.19	7.19 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.33	3.33 ug/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.53	3.53 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.31	4.31 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.3	5.3 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.74	1.74 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.61	4.61 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.82	4.82 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.08	3.08 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.82	2.82 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.2	4.2 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.36	1.36 ug/kg	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.07	6.07 ug/kg	Y	J			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	696	696 ug/kg	Y	J		D	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.1	3.1 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	9.8	9.8 ug/kg	Y	J			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.92	5.92 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1570	1570 ug/kg	Y			D	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.28	3.28 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.7	5.7 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.98	4.98 ug/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	9.1	9.1 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.77	5.77 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.4	3.4 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.22	2.22 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.85	1.85 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.26	6.26 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.28	4.28 ug/kg	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.59	1.59 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.02	3.02 ug/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.01	2.01 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.89	2.89 ug/kg	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.06	3.06 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.64	2.64 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.45	2.45 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.64	2.64 ug/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	187	187 ug/kg	Y			D	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	7.59	7.59 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.48	2.48 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	9.41	9.41 ug/kg	Y	J			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	10.4	10.4 ug/kg	Y	J			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	12.1	12.1 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	54.6	54.6 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	48.0	48 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.36	6.36 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.31	3.31 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	9.39	9.39 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.11	5.11 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.46	1.46 ug/kg	Y	J			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.4	1.4 ug/kg	Y	J			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.32	2.32 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.54	3.54 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.88	1.88 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.59	2.59 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.09	3.09 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.3	2.3 ug/kg	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.16	5.16 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.12	3.12 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	15.0	15 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.83	3.83 ug/kg	Y	J			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.34	4.34 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.47	3.47 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.38	2.38 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.77	2.77 ug/kg	Y	J			Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.25	4.25 ug/kg	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.45	2.45 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.43	6.43 ug/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.82	2.82 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.59	2.59 ug/kg	Y	J			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.31	2.31 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.3	4.3 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	1.92	1.92 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.47	3.47 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.1	5.1 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.31	6.31 ug/kg	Y	J			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.26	5.26 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	8.07	8.07 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.8	3.8 ug/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	5.7	5.7 ug/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	8.91	8.91 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.63	2.63 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.57	3.57 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.66	3.66 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.99	6.99 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	4.16	4.16 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	6.26	6.26 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	2.07	2.07 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	50-29-3	4,4'-DDT	3.99	3.99 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.013	0.013 ug/kg	Y	JN		K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.019	0.019 ug/kg	Y	JN		K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.014	0.014 ug/kg	Y	J		J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.012	0.012 ug/kg	Y	J		J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.011	0.011 ug/kg	Y	J		J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	J		J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.019	0.019 ug/kg	Y	J		J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0046	0.0046 ug/kg	N	U		U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.009	0.009 ug/kg	Y	JN		K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.050	0.05 ug/kg	Y	J		J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	J		J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.011	0.011 ug/kg	Y	J		J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.010	0.01 ug/kg	Y	J		J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.016	0.016 ug/kg	Y	J		J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.018	0.018 ug/kg	Y	JN		K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.018	0.018 ug/kg	Y	J		J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.017	0.017 ug/kg	Y	JN		K J	Y
SMB055	PDI-TF-SMB055	8/22/2

SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0049	0.0049 ug/kg	N	U		U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0042	0.0042 ug/kg	N	U		U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0044	0.0044 ug/kg	N	U		U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0047	0.0047 ug/kg	N	U		U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.013	0.013 ug/kg	Y	J		J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.005	0.005 ug/kg	Y	J		J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.011	0.011 ug/kg	Y	JN		K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0044	0.0044 ug/kg	N	U		U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0041	0.0041 ug/kg	N	U		U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0043	0.0043 ug/kg	N	U		U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0043	0.0043 ug/kg	N	U		U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	< 0.0040	0.004 ug/kg	N	U		U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.007	0.007 ug/kg	Y	JN		K J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	JN		K J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.009	0.009 ug/kg	Y	JN		K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.145	0.145 ug/kg	Y	J		J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	JN		K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.008	0.008 ug/kg	Y	J		J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.031	0.031 ug/kg	Y	J		J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	JN		K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.010	0.01 ug/kg	Y	JN		K J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.010	0.01 ug/kg	Y	J		J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.022	0.022 ug/kg	Y	JN		K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	JN		K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.014	0.014 ug/kg	Y	JN		K J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.006	0.006 ug/kg	Y	J		J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.008	0.008 ug/kg	Y	J		J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.015	0.015 ug/kg	Y	J		J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.012	0.012 ug/kg	Y	JN		K J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.010	0.01 ug/kg	Y	J		J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.012	0.012 ug/kg	Y	JN		K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.017	0.017 ug/kg	Y	J		J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.010	0.01 ug/kg	Y	JN		K J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.012	0.012 ug/kg	Y	J		J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.022	0.022 ug/kg	Y	J		J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.015	0.015 ug/kg	Y	J		J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.023	0.023 ug/kg	Y	JN		K J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.014	0.014 ug/kg	Y	J		J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.013	0.013 ug/kg	Y	J		J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.011	0.011 ug/kg	Y	J		J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.018	0.018 ug/kg	Y	J		J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.013	0.013 ug/kg	Y	J		J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.020	0.02 ug/kg	Y	J		J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.013	0.013 ug/kg	Y	J		J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.010	0.01 ug/kg	Y	JN		K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.011	0.011 ug/kg	Y	J		J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.017	0.017 ug/kg	Y	J		J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.012	0.012 ug/kg	Y	J		J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.008	0.008 ug/kg	Y	J		J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	309-00-2	Aldrin	0.014	0.014 ug/kg	Y	JN		K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.10	1.1 ug/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.60	1.6 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.57	1.57 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.369	0.369 ug/kg	Y	J		J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.14	1.14 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.07	1.07 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.32	1.32 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.93	1.93 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.26	1.26 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.05	1.05 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	2.45	2.45 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.60	1.6 ug/kg	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.02	1.02 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.26	1.26 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.41	1.41 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.838	0.838 ug/kg	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	3.38	3.38 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.788	0.788 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.62	1.62 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.921	0.921 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.19	1.19 ug/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.54	1.54 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.06	1.06 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.916	0.916 ug/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.816	0.816 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.699	0.699 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.985	0.985 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.02	1.02 ug/kg	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.587	0.587 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.28	1.28 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.13	1.13 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	3.51	3.51 ug/kg	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.973	0.973 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.47	1.47 ug/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.43	1.43 ug/kg	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.42	1.42 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	7.12	7.12 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.33	1.33 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.977	0.977 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.31	1.31 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.64	1.64 ug/kg	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.32	1.32 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.12	1.12 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.13	1.13 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.713	0.713 ug/kg	Y	J			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.396	0.396 ug/kg	Y	J		J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.540	0.54 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.08	1.08 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.15	1.15 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.688	0.688 ug/kg	Y	J			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.48	1.48 ug/kg	Y	J			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.05	1.05 ug/kg	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.670	0.67 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.536	0.536 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	4.76	4.76 ug/kg	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.06	1.06 ug/kg	Y	J			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.02	1.02 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.964	0.964 ug/kg	Y	J			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.41	1.41 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.47	1.47 ug/kg	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.04	1.04 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.902	0.902 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.26	1.26 ug/kg	Y	J			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.665	0.665 ug/kg	Y	J			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.30	1.3 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.648	0.648 ug/kg	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.33	1.33 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.602	0.602 ug/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.11	1.11 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.58	1.58 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.585	0.585 ug/kg	Y				Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.30	1.3 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.39	1.39 ug/kg	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.601	0.601 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.06	1.06 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.66	1.66 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.05	1.05 ug/kg	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.862	0.862 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.53	1.53 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.37	1.37 ug/kg	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.993	0.993 ug/kg	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.64	1.64 ug/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.38	1.38 ug/kg	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.411	0.411 ug/kg	Y	J		J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.677	0.677 ug/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.32	1.32 ug/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.835	0.835 ug/kg	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.19	1.19 ug/kg	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.512	0.512 ug/kg	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.20	1.2 ug/kg	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.749	0.749 ug/kg	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.481	0.481 ug/kg	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.282	0.282 ug/kg	Y	J		J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.38	1.38 ug/kg	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.412	0.412 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.21	1.21 ug/kg	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.913	0.913 ug/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.02	1.02 ug/kg	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.803	0.803 ug/kg	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	0.438	0.438 ug/kg	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	3.85	3.85 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.55	1.55 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.52	1.52 ug/kg	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.52	1.52 ug/kg	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-71-9	alpha-Chlordane	1.03	1.03 ug/kg	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA

SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.23	1.23 ug/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.861	0.861 ug/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.40	1.4 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.50	1.5 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.62	1.62 ug/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.49	1.49 ug/kg	Y				Y
SMB028	PDI-TF-SMB028	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.62	1.62 ug/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.46	1.46 ug/kg	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.22	1.22 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.42	1.42 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.61	1.61 ug/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.67	1.67 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.78	1.78 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.02	2.02 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.691	0.691 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.38	1.38 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.48	1.48 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.54	1.54 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.24	2.24 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.24	2.24 ug/kg	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.05	1.05 ug/kg	Y	J			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.24	1.24 ug/kg	Y	J			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.27	1.27 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.18	1.18 ug/kg	Y	J			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	3.24	3.24 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.73	2.73 ug/kg	Y	J		D J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.949	0.949 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.50	1.5 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.34	1.34 ug/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.51	1.51 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.60	1.6 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.974	0.974 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.14	1.14 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.06	1.06 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.70	1.7 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.26	1.26 ug/kg	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.00	1 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.22	1.22 ug/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.949	0.949 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.858	0.858 ug/kg	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.22	1.22 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.29	1.29 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.22	1.22 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.75	1.75 ug/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.66	1.66 ug/kg	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.64	1.64 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.37	1.37 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.56	2.56 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.28	1.28 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.55	1.55 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.56	1.56 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.73	1.73 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.50	1.5 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.28	1.28 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	3.26	3.26 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.34	1.34 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.16	1.16 ug/kg	Y	J			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.766	0.766 ug/kg	Y	J			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.912	0.912 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.31	1.31 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.975	0.975 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.23	1.23 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.44	1.44 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.07	1.07 ug/kg	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.18	1.18 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.735	0.735 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.41	2.41 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.40	1.4 ug/kg	Y	J			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.32	1.32 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.09	1.09 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.11	1.11 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.32	1.32 ug/kg	Y	J			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.77	1.77 ug/kg	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.29	1.29 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.11	1.11 ug/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.47	1.47 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.10	1.1 ug/kg	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.990	0.99 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.61	1.61 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	0.964	0.964 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.51	1.51 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.48	1.48 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.65	1.65 ug/kg	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.72	1.72 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.25	2.25 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.42	1.42 ug/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.59	1.59 ug/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	2.19	2.19 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.16	1.16 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.27	1.27 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.29	1.29 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.65	1.65 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.49	1.49 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.21	1.21 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.15	1.15 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-73-1	cis-Nonachlor	1.62	1.62 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.06	1.06 ug/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.89	1.89 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	2.18	2.18 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.43	1.43 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.952	0.952 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.763	0.763 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	2.29	2.29 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.660	0.66 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.13	1.13 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	4.17	4.17 ug/kg	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.55	1.55 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.62	1.62 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.26	1.26 ug/kg	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.65	1.65 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.36	1.36 ug/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.67	1.67 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.69	1.69 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.996	0.996 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.860	0.86 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.28	1.28 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.40	1.4 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.36	1.36 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.77	1.77 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.45	1.45 ug/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.24	1.24 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.988	0.988 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.649	0.649 ug/kg	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.683	0.683 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.42	1.42 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	4.35	4.35 ug/kg	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.988	0.988 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.17	1.17 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.965	0.965 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.64	1.64 ug/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.58	1.58 ug/kg	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.77	1.77 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.27	1.27 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	2.17	2.17 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.49	1.49 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.71	1.71 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.18	1.18 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.08	1.08 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.28	1.28 ug/kg	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.734	0.734 ug/kg	Y	J			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.20	1.2 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.32	1.32 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.61	1.61 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.52	1.52 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.33	1.33 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.819	0.819 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.796	0.796 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	4.83	4.83 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.46	1.46 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.27	1.27 ug/kg	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.934	0.934 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.668	0.668 ug/kg	Y	J			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.773	0.773 ug/kg	Y	J			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.11	1.11 ug/kg	Y	J			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.00	1 ug/kg	Y	J			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.19	1.19 ug/kg	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.89	1.89

SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.70	1.7 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.967	0.967 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.43	1.43 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	2.05	2.05 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.35	1.35 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	0.856	0.856 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	60-57-1	Dieldrin	1.58	1.58 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.29	1.29 ug/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.73	1.73 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.48	1.48 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.09	1.09 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.968	0.968 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.651	0.651 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	4.32	4.32 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.829	0.829 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.26	1.26 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	3.56	3.56 ug/kg	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.65	1.65 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.71	1.71 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.12	1.12 ug/kg	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.65	1.65 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.49	2.49 ug/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.71	1.71 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.64	1.64 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.930	0.93 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.893	0.893 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.50	1.5 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.19	1.19 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.822	0.822 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.59	1.59 ug/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.872	0.872 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.991	0.991 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.840	0.84 ug/kg	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.694	0.694 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.15	2.15 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.59	1.59 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.42	1.42 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.13	1.13 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.51	1.51 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.20	1.2 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.13	2.13 ug/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	3.35	3.35 ug/kg	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.84	1.84 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.56	1.56 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.27	2.27 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.57	1.57 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.57	1.57 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.51	1.51 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.09	1.09 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.18	1.18 ug/kg	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.01	1.01 ug/kg	Y	J			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.32	1.32 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.24	1.24 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.50	1.5 ug/kg	Y	J			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.39	1.39 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.33	1.33 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.958	0.958 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.884	0.884 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.14	2.14 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.30	1.3 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.23	1.23 ug/kg	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.994	0.994 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.698	0.698 ug/kg	Y	J			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	7.19	7.19 ug/kg	Y	J			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.15	1.15 ug/kg	Y	J			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.35	1.35 ug/kg	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.43	1.43 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.03	1.03 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.955	0.955 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.25	1.25 ug/kg	Y	J			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.779	0.779 ug/kg	Y	J			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.21	1.21 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.963	0.963 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.93	1.93 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.970	0.97 ug/kg	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.31	1.31 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.42	1.42 ug/kg	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.02	1.02 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.98	1.98 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.78	1.78 ug/kg	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.50	1.5 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.12	2.12 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.17	1.17 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.92	1.92 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.70	1.7 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.14	1.14 ug/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.14	2.14 ug/kg	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.976	0.976 ug/kg	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.39	1.39 ug/kg	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.14	1.14 ug/kg	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.71	1.71 ug/kg	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.60	1.6 ug/kg	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.06	1.06 ug/kg	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.699	0.699 ug/kg	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.12	1.12 ug/kg	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.787	0.787 ug/kg	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.65	1.65 ug/kg	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.14	1.14 ug/kg	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.13	1.13 ug/kg	Y				Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.897	0.897 ug/kg	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.866	0.866 ug/kg	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.946	0.946 ug/kg	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.650	0.65 ug/kg	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.29	1.29 ug/kg	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.54	1.54 ug/kg	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.790	0.79 ug/kg	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.37	1.37 ug/kg	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	3.39	3.39 ug/kg	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.759	0.759 ug/kg	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.881	0.881 ug/kg	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.91	1.91 ug/kg	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.939	0.939 ug/kg	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.91	1.91 ug/kg	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.40	1.4 ug/kg	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.97	1.97 ug/kg	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.829	0.829 ug/kg	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.60	1.6 ug/kg	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.911	0.911 ug/kg	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.858	0.858 ug/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.13	1.13 ug/kg	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.13	1.13 ug/kg	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.18	1.18 ug/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.12	1.12 ug/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.55	1.55 ug/kg	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.77	1.77 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.10	2.1 ug/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.74	1.74 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.79	1.79 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	2.28	2.28 ug/kg	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.26	1.26 ug/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.07	1.07 ug/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.13	1.13 ug/kg	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.20	1.2 ug/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.26	1.26 ug/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.46	1.46 ug/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.64	1.64 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.967	0.967 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.35	1.35 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.46	1.46 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.22	1.22 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	0.858	0.858 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	118-74-1	Hexachlorobenzene	1.31	1.31 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.857	0.857 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.665	0.665 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	1.43	1.43 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.995	0.995 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.747	0.747 ug/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.731	0.731 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.259	0.259 ug/kg	Y	J		J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.562	0.562 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.574	0.574 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	1.10	1.1 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	1.25	1.25 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.978	0.978 ug/kg	Y	JN		K D J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	2704-13-8	Oxychlordane	0.656	0.656 ug/kg	Y				Y
SMB070

SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.971	0.971 ug/kg	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	1.02	1.02 ug/kg	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.298	0.298 ug/kg	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.629	0.629 ug/kg	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.835	0.835 ug/kg	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.496	0.496 ug/kg	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.582	0.582 ug/kg	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.451	0.451 ug/kg	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.218	0.218 ug/kg	Y	J	J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	1.66	1.66 ug/kg	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.397	0.397 ug/kg	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.697	0.697 ug/kg	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.333	0.333 ug/kg	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	2.67	2.67 ug/kg	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	2.28	2.28 ug/kg	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.802	0.802 ug/kg	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	1.33	1.33 ug/kg	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.462	0.462 ug/kg	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.759	0.759 ug/kg	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.546	0.546 ug/kg	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.690	0.69 ug/kg	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	1.07	1.07 ug/kg	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.929	0.929 ug/kg	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.705	0.705 ug/kg	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.796	0.796 ug/kg	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.570	0.57 ug/kg	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.406	0.406 ug/kg	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.395	0.395 ug/kg	Y	J	J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.424	0.424 ug/kg	Y	J	J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.464	0.464 ug/kg	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.522	0.522 ug/kg	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.963	0.963 ug/kg	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.400	0.4 ug/kg	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.834	0.834 ug/kg	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.527	0.527 ug/kg	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.322	0.322 ug/kg	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.531	0.531 ug/kg	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.889	0.889 ug/kg	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.561	0.561 ug/kg	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.879	0.879 ug/kg	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.617	0.617 ug/kg	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.654	0.654 ug/kg	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.604	0.604 ug/kg	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.902	0.902 ug/kg	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.671	0.671 ug/kg	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.987	0.987 ug/kg	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.562	0.562 ug/kg	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.506	0.506 ug/kg	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.411	0.411 ug/kg	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.517	0.517 ug/kg	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.781	0.781 ug/kg	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.664	0.664 ug/kg	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	27304-13-8	Oxychlordane	0.736	0.736 ug/kg	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.403	0.403 ug/kg	Y	J	J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.328	0.328 ug/kg	Y	J	J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.490	0.49 ug/kg	Y	J	J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.313	0.313 ug/kg	Y	J	J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.556	0.556 ug/kg	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.089	0.089 ug/kg	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.397	0.397 ug/kg	Y	J	J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.365	0.365 ug/kg	Y	J	J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.965	0.965 ug/kg	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.246	0.246 ug/kg	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.730	0.73 ug/kg	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.650	0.65 ug/kg	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.289	0.289 ug/kg	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.393	0.393 ug/kg	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.231	0.231 ug/kg	Y	J	J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.868	0.868 ug/kg	Y			Y
SMB031	PDI-TF-SMB031	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.429	0.429 ug/kg	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.506	0.506 ug/kg	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.479	0.479 ug/kg	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.552	0.552 ug/kg	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.279	0.279 ug/kg	Y	J	J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.211	0.211 ug/kg	Y	J	J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.351	0.351 ug/kg	Y	J	J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.293	0.293 ug/kg	Y	J	J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.151	0.151 ug/kg	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.391	0.391 ug/kg	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.278	0.278 ug/kg	Y	J	J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.332	0.332 ug/kg	Y	J	J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.263	0.263 ug/kg	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	1.24	1.24 ug/kg	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.267	0.267 ug/kg	Y	J	J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.336	0.336 ug/kg	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.514	0.514 ug/kg	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.341	0.341 ug/kg	Y	J	J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.617	0.617 ug/kg	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.543	0.543 ug/kg	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.533	0.533 ug/kg	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.469	0.469 ug/kg	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.316	0.316 ug/kg	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.417	0.417 ug/kg	Y	J	J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.396	0.396 ug/kg	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	3.95	3.95 ug/kg	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.143	0.143 ug/kg	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.489	0.489 ug/kg	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.381	0.381 ug/kg	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.246	0.246 ug/kg	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.090	0.09 ug/kg	Y	J	J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.368	0.368 ug/kg	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.391	0.391 ug/kg	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.189	0.189 ug/kg	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.609	0.609 ug/kg	Y	J	J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.365	0.365 ug/kg	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.181	0.181 ug/kg	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.140	0.14 ug/kg	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	2.23	2.23 ug/kg	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.398	0.398 ug/kg	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.259	0.259 ug/kg	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.320	0.32 ug/kg	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.486	0.486 ug/kg	Y	J	J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.245	0.245 ug/kg	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.455	0.455 ug/kg	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.031	0.031 ug/kg	Y	J	J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.309	0.309 ug/kg	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.178	0.178 ug/kg	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.348	0.348 ug/kg	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.181	0.181 ug/kg	Y	J	J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.435	0.435 ug/kg	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.593	0.593 ug/kg	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.185	0.185 ug/kg	Y	J	J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.578	0.578 ug/kg	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.506	0.506 ug/kg	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.305	0.305 ug/kg	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.422	0.422 ug/kg	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.587	0.587 ug/kg	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.303	0.303 ug/kg	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.448	0.448 ug/kg	Y	J	J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.534	0.534 ug/kg	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.360	0.36 ug/kg	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.469	0.469 ug/kg	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.301	0.301 ug/kg	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.566	0.566 ug/kg	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.379	0.379 ug/kg	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.552	0.552 ug/kg	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.327	0.327 ug/kg	Y	J	J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.084	0.084 ug/kg	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.136	0.136 ug/kg	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.262	0.262 ug/kg	Y	J	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.102	0.102 ug/kg	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.264	0.264 ug/kg	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.119	0.119 ug/kg	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.075	0.075 ug/kg	Y	J	J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.344	0.344 ug/kg	Y	J	J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.111	0.111 ug/kg	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.265	0.265 ug/kg	Y	J	J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.139	0.139 ug/kg	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	1.07	1.07 ug/kg	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.968	0.968 ug/kg	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.405	0.405 ug/kg	Y	J	J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.988	0.988 ug/kg	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.256	0.256 ug/kg	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.264	0.264 ug/kg	Y	J	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.202	0.202 ug/kg	Y	J	J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane	0.502	0.502 ug/kg	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	5103-74-2	trans-Chlordane

SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.25	4.25 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.33	3.33 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.02	4.02 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.31	3.31 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	9.06	9.06 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.46	3.46 ug/kg	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.07	3.07 ug/kg	Y	J			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.35	3.35 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.00	4 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.14	3.14 ug/kg	Y	J			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.00	2 ug/kg	Y	J			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.16	3.16 ug/kg	Y	J			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.70	3.7 ug/kg	Y	J			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.16	3.16 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.95	3.95 ug/kg	Y	J			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.63	2.63 ug/kg	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.26	3.26 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.13	2.13 ug/kg	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	7.98	7.98 ug/kg	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.35	3.35 ug/kg	Y	J			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.86	3.86 ug/kg	Y	J			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.03	3.03 ug/kg	Y	J			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.18	3.18 ug/kg	Y	J			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.67	2.67 ug/kg	Y	J			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.46	3.46 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.96	2.96 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.8	2.8 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.21	3.21 ug/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.16	4.16 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.57	2.57 ug/kg	Y				Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.86	4.86 ug/kg	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.73	3.73 ug/kg	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.76	2.76 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.15	4.15 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.60	4.6 ug/kg	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.63	4.63 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.13	3.13 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.42	4.42 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.97	3.97 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.26	4.26 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.07	3.07 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.92	2.92 ug/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.75	4.75 ug/kg	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.34	2.34 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.94	3.94 ug/kg	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.35	3.35 ug/kg	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	5.24	5.24 ug/kg	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	6.16	6.16 ug/kg	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.04	2.04 ug/kg	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.44	3.44 ug/kg	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	6.54	6.54 ug/kg	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.29	3.29 ug/kg	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.52	2.52 ug/kg	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.70	2.7 ug/kg	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	1.26	1.26 ug/kg	Y				Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	8.3	8.3 ug/kg	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.24	2.24 ug/kg	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.46	3.46 ug/kg	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.14	2.14 ug/kg	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	18.6	18.6 ug/kg	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	10.2	10.2 ug/kg	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.83	3.83 ug/kg	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	7.28	7.28 ug/kg	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.61	2.61 ug/kg	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.09	4.09 ug/kg	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.59	3.59 ug/kg	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	5.23	5.23 ug/kg	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	5.57	5.57 ug/kg	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.08	4.08 ug/kg	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.84	3.84 ug/kg	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.29	4.29 ug/kg	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.09	3.09 ug/kg	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.49	2.49 ug/kg	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.42	2.42 ug/kg	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.60	2.6 ug/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.68	2.68 ug/kg	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.01	3.01 ug/kg	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	5.21	5.21 ug/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.21	3.21 ug/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.11	4.11 ug/kg	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.32	3.32 ug/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.23	2.23 ug/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.81	3.81 ug/kg	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.34	4.34 ug/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.95	3.95 ug/kg	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.71	4.71 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.58	3.58 ug/kg	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.64	3.64 ug/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.26	4.26 ug/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	5.54	5.54 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.81	4.81 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	5.97	5.97 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.59	3.59 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	2.88	2.88 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.35	3.35 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.24	3.24 ug/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.69	3.69 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	3.95	3.95 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	AXYS MLA-028	N	39765-80-5	trans-Nonachlor	4.11	4.11 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000226	0.000226 ug/kg	Y	JN	K J		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000250	0.00025 ug/kg	Y	JN	K J		Y
SMB053	PDI-TF-SMB053	8/20/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000168	0.000168 ug/kg	Y	J	J		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000228	0.000228 ug/kg	Y	J	J		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000190	0.00019 ug/kg	Y	J	J		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000167	0.000167 ug/kg	Y	JN	K J		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000556	0.000556 ug/kg	Y	J	J		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000893	8.93E-5 ug/kg	Y	JN	K J		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0000876	8.76E-5 ug/kg	Y	J	J		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000710	0.00071 ug/kg	Y	J	J		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000376	0.000376 ug/kg	Y	JN	K J		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000184	0.000184 ug/kg	Y	J	J		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000071	0.000071 ug/kg	Y	J	J		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000226	0.000226 ug/kg	Y	JN	K J		Y
SMB065	PDI-TF-SMB065	8/22/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000271	0.000271 ug/kg	Y	J	J		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000137	0.000137 ug/kg	Y	J	J		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0000829	8.29E-5 ug/kg	Y	JN	K J		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.00145	0.00145 ug/kg	Y	JN	K J		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000176	0.000176 ug/kg	Y	J	J		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000334	0.000334 ug/kg	Y	J	J		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000362	0.000362 ug/kg	Y	JN	K J		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000152	0.000152 ug/kg	Y	JN	K J		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000196	0.000196 ug/kg	Y	J	J		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000771	0.000771 ug/kg	Y	J	J		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0000662	9.62E-5 ug/kg	Y	JN	K J		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000207	0.000207 ug/kg	Y	J	J		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000701	0.000701 ug/kg	Y	J	J		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000241	0.000241 ug/kg	Y	J	J		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.00725	0.00725 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000113	0.000113 ug/kg	Y	JN	K J		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000180	0.00018 ug/kg	Y	JN	K J		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000198	0.000198 ug/kg	Y	JN	K J		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000184	0.000184 ug/kg	Y	JN	K J		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000103	0.000103 ug/kg	Y	J	J		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000190	0.00019 ug/kg	Y	JN	K J		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0000887	8.87E-5 ug/kg	Y	JN	K J		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0000879	8.79E-5 ug/kg	Y	JN	K J		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000363	0.000363 ug/kg	Y	J	J		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000401	0.000401 ug/kg	Y	JN	K J		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000146	0.000146 ug/kg	Y	J	J		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000336	0.000336 ug/kg	Y	JN	K J		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000153	0.000153 ug/kg	Y	JN	K J		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000173	0.000173 ug/kg	Y	JN	K J		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.000721	7.21E-5 ug/kg	N	U	U		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.000116	0.000116 ug/kg	N	U	K J		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000116	0.000116 ug/kg	Y	JN	K J		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000512	0.000512 ug/kg	Y	JN	K J		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.000119	0.000119 ug/kg	N	U	K J		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.0000898	8.98E-5 ug/kg	N	U	J		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.000173	0.000173 ug/kg	N	U	K J		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9

SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0000831	8.31E-5 ug/kg	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.0004497	0.000447 ug/kg	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000132	0.000132 ug/kg	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000325	0.000325 ug/kg	Y	JN	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000944	0.000944 ug/kg	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000220	0.00022 ug/kg	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000661	0.000661 ug/kg	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	0.000108	0.000108 ug/kg	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	35822-46-9	1,2,3,4,6,7,8-HpCDD	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000712	7.12E-5 ug/kg	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000116	0.000116 ug/kg	Y	JN	K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000102	0.000102 ug/kg	Y	J	J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000916	9.16E-5 ug/kg	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000679	6.79E-5 ug/kg	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000727	7.27E-5 ug/kg	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000774	7.74E-5 ug/kg	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000110	0.00011 ug/kg	Y	JN	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000103	0.000103 ug/kg	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	9/10/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000687	9.67E-5 ug/kg	Y	JN	K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000712	7.12E-5 ug/kg	N	U	U	Y
SMB117	PDI-TF-SMB117	9/8/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000386	0.000386 ug/kg	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000153	0.000153 ug/kg	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000706	0.000706 ug/kg	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000705	7.05E-5 ug/kg	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000118	0.000118 ug/kg	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000234	0.000234 ug/kg	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000770	7.7E-5 ug/kg	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000751	7.51E-5 ug/kg	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000837	8.37E-5 ug/kg	Y	JN	K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000743	7.43E-5 ug/kg	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000842	8.42E-5 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000848	8.48E-5 ug/kg	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000868	8.68E-5 ug/kg	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000208	0.000208 ug/kg	Y	JN	K J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000512	0.000512 ug/kg	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000133	0.000133 ug/kg	Y	J	J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000740	7.4E-5 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000854	8.54E-5 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000869	8.69E-5 ug/kg	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000105	0.000105 ug/kg	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000858	8.58E-5 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000935	9.35E-5 ug/kg	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000713	7.13E-5 ug/kg	N	U	U	Y
SMB075	PDI-TF-SMB075	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000715	7.15E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000811	8.11E-5 ug/kg	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000794	7.94E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000877	8.77E-5 ug/kg	Y	JN	K J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000904	9.04E-5 ug/kg	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000945	9.45E-5 ug/kg	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000139	0.000139 ug/kg	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000128	0.000128 ug/kg	Y	JN	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000820	8.2E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000745	7.45E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000779	7.79E-5 ug/kg	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000683	0.000683 ug/kg	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000104	0.000104 ug/kg	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000891	8.91E-5 ug/kg	Y	JN	K J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000756	7.56E-5 ug/kg	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000697	6.97E-5 ug/kg	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000748	7.48E-5 ug/kg	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000885	8.85E-5 ug/kg	Y	JN	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000742	7.42E-5 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.000334	0.000334 ug/kg	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000708	7.08E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000909	9.09E-5 ug/kg	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	0.0000956	9.56E-5 ug/kg	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000743	7.43E-5 ug/kg	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	67562-39-4	1,2,3,4,6,7,8-HpCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB078	PDI-T

SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000705	7.05E-5 ug/kg	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000738	7.38E-5 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	0.000184	0.000184 ug/kg	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000696	6.96E-5 ug/kg	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000751	7.51E-5 ug/kg	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000743	7.43E-5 ug/kg	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000848	8.48E-5 ug/kg	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000842	8.42E-5 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB054	PDI-TF-SMB054	8/16/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000868	8.68E-5 ug/kg	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000858	8.58E-5 ug/kg	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000854	8.54E-5 ug/kg	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000727	7.27E-5 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000740	7.4E-5 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000743	7.43E-5 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000713	7.13E-5 ug/kg	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	55673-89-7	1,2,3,4,7,8,9-HpCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB049	PDI-TF-SMB049	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000213	0.000213 ug/kg	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000715	7.15E-5 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000940	9.4E-5 ug/kg	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000850	8.5E-5 ug/kg	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000137	0.000137 ug/kg	Y	JN	K J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000110	0.00011 ug/kg	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000745	7.45E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000779	7.79E-5 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000142	0.000142 ug/kg	Y	JN	K J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000332	0.000332 ug/kg	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000756	7.56E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000820	8.2E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000165	0.000165 ug/kg	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000981	9.81E-5 ug/kg	Y	J	J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000231	0.000231 ug/kg	Y	J	J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000113	0.000113 ug/kg	Y	J	J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000999	9.99E-5 ug/kg	Y	JN	K J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000940	9.4E-5 ug/kg	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000117	0.000117 ug/kg	Y	JN	K J	Y
SMB084	PDI-TF-SMB084	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000398	0.000398 ug/kg	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000999	9.99E-5 ug/kg	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000915	9.15E-5 ug/kg	Y	J	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000868	8.68E-5 ug/kg	Y	JN	K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000945	9.45E-5 ug/kg	Y	JN	K J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000209	0.000209 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000205	0.000205 ug/kg	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000104	0.000104 ug/kg	Y	JN	K J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000190	0.00019 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000990	9.9E-5 ug/kg	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000130	0.00013 ug/kg	Y	JN	K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000145	0.000145 ug/kg	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.0000790	7.9E-5 ug/kg	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000136	0.000136 ug/kg	Y	JN	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000116	0.000116 ug/kg	Y	JN	K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000138	0.000138 ug/kg	Y	J	J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000120	0.00012 ug/kg	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000143	0.000143 ug/kg	Y	JN	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000135	0.000135 ug/kg	Y	JN	K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000135	0.000135 ug/kg	Y	J	J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000100	0.0001 ug/kg	Y	JN	K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000357	0.000357 ug/kg	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000278	0.000278 ug/kg	Y	JN	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.00107	0.00107 ug/kg	Y	JN	K J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000186	0.000186 ug/kg	Y	J	J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.000149	0.000149 ug/kg	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000750	7.5E-5 ug/kg	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000149	0.000149 ug/kg	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000111	0.000111 ug/kg	Y	JN	K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.000126	0.000126 ug/kg	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000152	0.000152 ug/kg	Y	JN	K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000824	8.24E-5 ug/kg	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000141	0.000141 ug/kg	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.00488	0.00488 ug/kg	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.000136	0.000136 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000173	0.000173 ug/kg	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000100	0.0001 ug/kg	Y	JN	K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000839	8.39E-5 ug/kg	Y	J	J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000058	5.58E-5 ug/kg	Y	J	J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000115	0.000115 ug/kg	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000100	0.0001 ug/kg	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	0.000886	8.86E-5 ug/kg	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	39227-28-6	1,2,3,4,7,8-HxCDD	< 0.0000717	7.17E-5 ug/kg

SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00168	0.00168 ug/kg	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0219	0.0219 ug/kg	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000196	0.000196 ug/kg	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000368	0.000368 ug/kg	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00106	0.00106 ug/kg	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000219	0.000219 ug/kg	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000156	0.000156 ug/kg	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000197	0.000197 ug/kg	Y	J	J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00181	0.00181 ug/kg	Y	J	J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000866	8.66E-5 ug/kg	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000721	7.21E-5 ug/kg	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000721	7.21E-5 ug/kg	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000113	0.000113 ug/kg	Y	JN	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000859	8.59E-5 ug/kg	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000842	8.42E-5 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000729	7.29E-5 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000949	9.49E-5 ug/kg	Y	JN	K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000733	7.33E-5 ug/kg	Y	JN	K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000724	7.24E-5 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000887	8.87E-5 ug/kg	Y	JN	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000815	8.15E-5 ug/kg	Y	JN	K J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000758	0.000758 ug/kg	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000171	0.000171 ug/kg	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00130	0.0013 ug/kg	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0287	0.0287 ug/kg	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00519	0.00519 ug/kg	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000495	0.000495 ug/kg	Y	JN	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000117	0.000117 ug/kg	Y	JN	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000128	0.000128 ug/kg	Y	J	J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000854	8.54E-5 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000869	8.69E-5 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000746	7.46E-5 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000731	7.31E-5 ug/kg	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000734	7.34E-5 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000718	7.18E-5 ug/kg	N	U	U	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000720	7.2E-5 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000105	0.000105 ug/kg	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000101	0.000101 ug/kg	Y	J	J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000791	7.91E-5 ug/kg	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000157	0.000157 ug/kg	Y	J	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000343	0.000343 ug/kg	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000724	7.24E-5 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000736	7.36E-5 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000713	7.13E-5 ug/kg	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000719	7.19E-5 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000335	0.000335 ug/kg	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000217	0.000217 ug/kg	Y	JN	K J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00423	0.00423 ug/kg	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000101	0.000101 ug/kg	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000106	0.000106 ug/kg	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000720	7.2E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000794	7.94E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000170	0.00017 ug/kg	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000719	7.18E-5 ug/kg	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000731	7.31E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000699	6.99E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000976	9.76E-5 ug/kg	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000898	8.98E-5 ug/kg	Y	JN	K J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000779	7.79E-5 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000699	6.99E-5 ug/kg	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000756	7.56E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000830	8.3E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000965	9.65E-5 ug/kg	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000191	0.000191 ug/kg	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000407	0.000407 ug/kg	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000728	7.28E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000118	0.000118 ug/kg	Y	J	J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000736	7.36E-5 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000138	0.000138 ug/kg	Y	JN	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000126	0.000126 ug/kg	Y	JN	K J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000710	7.1E-5 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000275	0.000275 ug/kg	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000746	7.46E-5 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000134	0.000134 ug/kg	Y	J	J	Y
SMB084	PDI-TF-SMB084	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000750	7.5E-5 ug/kg	Y	J	J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000134	0.000134 ug/kg	Y	J	J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000103	0.000103 ug/kg	Y	J	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000985	9.85E-5 ug/kg	Y	J	J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000321	0.000321 ug/kg	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000299	0.000299 ug/kg	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000944	9.44E-5 ug/kg	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00127	0.00127 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00143	0.00143 ug/kg	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000454	0.000454 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.0000938	9.38E-5 ug/kg	Y	J	J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000439	0.000439 ug/kg	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000226	0.000226 ug/kg	Y	JN	K J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000183	0.000183 ug/kg	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000730	7.3E-5 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000361	0.000361 ug/kg	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000146	0.000146 ug/kg	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000179	0.000179 ug/kg	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000238	0.000238 ug/kg	Y	J	J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.00623	0.00623 ug/kg	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000157	0.000157 ug/kg	Y	JN	K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000758	0.000758 ug/kg	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000767	7.67E-5 ug/kg	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	< 0.000732	7.32E-5 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	7064B-26-9	1,2,3,4,7,8-HxCDF	0.000762	7.62E-5 ug/kg	Y	JN	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000355	0.000355 ug/kg	Y	J	J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000410	0.00041 ug/kg	Y	JN	K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000440	0.00044 ug/kg	Y	J	J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000309	0.000309 ug/kg	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000506	0.000506 ug/kg	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000252	0.000252 ug/kg	Y	JN	K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000338	0.000338 ug/kg	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00108	0.00108 ug/kg	Y	J	J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000278	0.000278 ug/kg	Y	JN	K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000235	0.000235 ug/kg	Y	JN	K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00123	0.00123 ug/kg	Y	J	J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000290	0.00029 ug/kg	Y	J	J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00069	0.00069 ug/kg	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000378	0.000378 ug/kg	Y	J	J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000213	0.000213 ug/kg	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00202	0.00202 ug/kg	Y			Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000573	0.000573 ug/kg	Y	JN	K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000591	0.000591 ug/kg	Y	JN	K J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000489	0.000489 ug/kg	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000185	0.000185 ug/kg	Y	JN	K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000690	0.00069 ug/kg	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000333	0.000333 ug/kg	Y	J	J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000387	0.000387 ug/kg	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000366	0.000366 ug/kg	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000180	0.00018 ug/kg	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000214	0.000214 ug/kg	Y	J	J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00650	0.00065 ug/kg	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.0308	0.0308 ug/kg	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000252	0.000252 ug/kg	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000597	0.000597 ug/kg	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00274	0.00274 ug/kg	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000379	0.000379 ug/kg	Y	J	J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000241	0.000241 ug/kg	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000404	0.000404 ug/kg	Y	JN	K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000315	0.000315 ug/kg	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000268	0.000268 ug/kg	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00109	0.00109 ug/kg	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000422	0.000422 ug/kg	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000534	0.000534 ug/kg	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000240	0.00024 ug/kg	Y	J	J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000481	0.000481 ug/kg	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000

SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000557	0.000557 ug/kg	Y	JN	K J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000567	0.000567 ug/kg	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00406	0.00406 ug/kg	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000162	0.000162 ug/kg	Y	JN	K J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000333	0.000333 ug/kg	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.00180	0.001 ug/kg	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000259	0.000259 ug/kg	Y	JN	K J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000427	0.000427 ug/kg	Y	J	J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000591	0.000591 ug/kg	Y	J	J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000290	0.00029 ug/kg	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000272	0.000272 ug/kg	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000132	0.000132 ug/kg	Y	JN	K J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57653-85-7	1,2,3,6,7,8-HxCDD	0.000210	0.00021 ug/kg	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000720	7.2E-5 ug/kg	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000924	9.24E-5 ug/kg	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000661	0.000661 ug/kg	Y	J	J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.0000794	7.94E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000106	0.000106 ug/kg	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000702	7.02E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000858	8.58E-5 ug/kg	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000719	7.19E-5 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000806	8.06E-5 ug/kg	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000731	7.31E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000745	7.45E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000779	7.79E-5 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000699	6.99E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000699	6.99E-5 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000735	7.35E-5 ug/kg	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000153	0.000153 ug/kg	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000756	7.56E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000820	8.2E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000105	0.000105 ug/kg	Y	JN	K J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000728	7.28E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000944	9.44E-5 ug/kg	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000736	7.36E-5 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000799	7.99E-5 ug/kg	Y	JN	K J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000710	7.1E-5 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000704	7.04E-5 ug/kg	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000700	7E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000806	8.06E-5 ug/kg	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000213	0.000213 ug/kg	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000746	7.46E-5 ug/kg	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000731	7.31E-5 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000711	7.11E-5 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000739	7.39E-5 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000747	7.47E-5 ug/kg	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000425	0.000425 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000327	0.000327 ug/kg	Y	J	J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000261	0.000261 ug/kg	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000224	0.000224 ug/kg	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000730	7.3E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000180	0.00018 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000127	0.000127 ug/kg	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000994	9.94E-5 ug/kg	Y	JN	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000742	7.42E-5 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000865	8.65E-5 ug/kg	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000719	7.19E-5 ug/kg	Y	J	J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000970	9.7E-5 ug/kg	Y	JN	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000107	0.000107 ug/kg	Y	JN	K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000724	7.24E-5 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000804	8.04E-5 ug/kg	Y	JN	K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000727	7.27E-5 ug/kg	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000149	0.000149 ug/kg	Y	J	J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000733	7.33E-5 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000811	8.11E-5 ug/kg	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000700	7E-5 ug/kg	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000717	7.17E-5 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000733	7.33E-5 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000221	0.000221 ug/kg	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000869	8.69E-5 ug/kg	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000221	0.000221 ug/kg	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.00510	0.0051 ug/kg	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.00153	0.00153 ug/kg	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000180	0.000180 ug/kg	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000103	0.000103 ug/kg	Y	J	J	Y
SMB065	PDI-TF-SMB065	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.00192	0.00192 ug/kg	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000761	7.61E-5 ug/kg	Y	J	J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000722	7.22E-5 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000148	0.000148 ug/kg	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000780	7.8E-5 ug/kg	Y	J	J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000898	8.98E-5 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000716	7.16E-5 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000075	0.75E-5 ug/kg	Y	J	J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000124	0.000124 ug/kg	Y	JN	K J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000118	0.000118 ug/kg	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000747	0.000747 ug/kg	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000728	7.28E-5 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000698	6.98E-5 ug/kg	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000716	7.16E-5 ug/kg	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000737	7.37E-5 ug/kg	Y	JN	K J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000738	7.38E-5 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000723	7.23E-5 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000730	7.3E-5 ug/kg	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000304	0.000304 ug/kg	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.00491	0.00491 ug/kg	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000773	7.73E-5 ug/kg	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000263	0.000263 ug/kg	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000744	7.44E-5 ug/kg	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000918	9.18E-5 ug/kg	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000115	0.000115 ug/kg	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000302	0.000302 ug/kg	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000733	7.33E-5 ug/kg	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000743	7.43E-5 ug/kg	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000730	7.3E-5 ug/kg	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000725	7.25E-5 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000724	7.24E-5 ug/kg	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000729	7.29E-5 ug/kg	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000721	7.21E-5 ug/kg	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000721	7.21E-5 ug/kg	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000732	7.32E-5 ug/kg	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000115	0.000115 ug/kg	Y	JN	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000842	8.42E-5 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000729	7.29E-5 ug/kg	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000449	0.000449 ug/kg	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000153	0.000153 ug/kg	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000724	7.24E-5 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000771	7.71E-5 ug/kg	Y	JN	K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000158	0.000158 ug/kg	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000732	7.32E-5 ug/kg	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000858	8.58E-5 ug/kg	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000854	8.54E-5 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000720	7.2E-5 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000746	7.46E-5 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000731	7.31E-5 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000729	7.29E-5 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.0000934	9.34E-5 ug/kg	Y	J	J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000734	7.34E-5 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000718	7.18E-5 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000736	7.36E-5 ug/kg	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000740	7.4E-5 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000734	7.34E-5 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000341	0.000341 ug/kg	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000178	0.000178 ug/kg	Y	JN	K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000739	7.39E-5 ug/kg	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000730	7.3E-5 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.00116	0.00116 ug/kg	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000737	7.37E-5 ug/kg	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000732	7.32E-5 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	< 0.000710	7.1E-5 ug/kg	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-44-9	1,2,3,6,7,8-HxCDF	0.000776	7.76E-5 ug/kg	Y	JN	K J

SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.0000780	7.8E-5 ug/kg	Y	JN	K J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000715	7.15E-5 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000713	7.13E-5 ug/kg	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.000228	0.000228 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000794	7.94E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000811	8.11E-5 ug/kg	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000200	0.0002 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000820	8.2E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000745	7.45E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000779	7.79E-5 ug/kg	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000177	0.000177 ug/kg	Y	JN	K J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000756	7.56E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.0000920	9.2E-5 ug/kg	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000252	0.000252 ug/kg	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000130	0.00013 ug/kg	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000697	6.97E-5 ug/kg	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000708	7.08E-5 ug/kg	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000742	7.42E-5 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000402	0.000402 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.000102	0.000102 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000183	0.000183 ug/kg	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000730	7.3E-5 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000850	8.5E-5 ug/kg	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000743	7.43E-5 ug/kg	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	0.000108	0.000108 ug/kg	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000762	7.62E-5 ug/kg	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000997	9.97E-5 ug/kg	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	19408-74-3	1,2,3,7,8,9-HxCDD	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000715	7.15E-5 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000794	7.94E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000811	8.11E-5 ug/kg	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	0.0000783	7.83E-5 ug/kg	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000745	7.45E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000779	7.79E-5 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000756	7.56E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000820	8.2E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000741	7.41E-5 ug/kg	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000694	6.94E-5 ug/kg	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000708	7.08E-5 ug/kg	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000742	7.42E-5 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000697	6.97E-5 ug/kg	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000679	6.79E-5 ug/kg	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000712	7.12E-5 ug/kg	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000850	8.5E-5 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000663	6.63E-5 ug/kg	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000727	7.27E-5 ug/kg	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000669	6.69E-5 ug/kg	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000869	8.69E-5 ug/kg	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000869	8.69E-5 ug/kg	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	0.000204	0.000204 ug/kg	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	0.000198	0.000198 ug/kg	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000727	7.27E-5 ug/kg	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.000115	0.000115 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000712	7.12E-5 ug/kg	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000819	8.19E-5 ug/kg	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	0.0000908	9.08E-5 ug/kg	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000698	6.98E-5 ug/kg	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000705	7.05E-5 ug/kg	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	72918-21-9	1,2,3,7,8,9-HxCDF

SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000346	0.000346 ug/kg	Y	J	J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000480	0.00048 ug/kg	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000505	0.000505 ug/kg	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00125	0.00125 ug/kg	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000657	0.000657 ug/kg	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000468	0.000468 ug/kg	Y	JN	K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000553	0.000553 ug/kg	Y	J	J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000440	0.00044 ug/kg	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000756	0.000756 ug/kg	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000383	0.000383 ug/kg	Y	J	J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000580	0.00058 ug/kg	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000764	0.000764 ug/kg	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000333	0.000333 ug/kg	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000399	0.000399 ug/kg	Y	J	J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000600	0.0006 ug/kg	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000517	0.000517 ug/kg	Y	JN	K J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000301	0.000301 ug/kg	Y	JN	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000354	0.000354 ug/kg	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000715	0.000715 ug/kg	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000432	0.000432 ug/kg	Y	JN	K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000657	0.000657 ug/kg	Y	JN	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000471	0.000471 ug/kg	Y	JN	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000404	0.000404 ug/kg	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000919	0.000919 ug/kg	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000579	0.000579 ug/kg	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000423	0.000423 ug/kg	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00927	0.00927 ug/kg	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00169	0.00169 ug/kg	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000544	0.000544 ug/kg	Y	J	J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00369	0.00369 ug/kg	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000503	0.000503 ug/kg	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000588	0.000588 ug/kg	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000352	0.000352 ug/kg	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000386	0.000386 ug/kg	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.0234	0.0234 ug/kg	Y			Y
SMB093	PDI-TF-SMB093	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000344	0.000344 ug/kg	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000489	0.000489 ug/kg	Y	J	J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000303	0.000303 ug/kg	Y	J	J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000258	0.000258 ug/kg	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00108	0.00108 ug/kg	Y	J	J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000498	0.000498 ug/kg	Y	J	J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000841	0.000841 ug/kg	Y	J	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00101	0.00101 ug/kg	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000301	0.000301 ug/kg	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000361	0.000361 ug/kg	Y	J	J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000422	0.000422 ug/kg	Y	J	J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000271	0.000271 ug/kg	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.0108	0.0108 ug/kg	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000304	0.000304 ug/kg	Y	JN	K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000268	0.000268 ug/kg	Y	JN	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000199	0.000199 ug/kg	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000252	0.000252 ug/kg	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000808	0.000808 ug/kg	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000371	0.000371 ug/kg	Y	J	J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00114	0.00114 ug/kg	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000346	0.000346 ug/kg	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000383	0.000383 ug/kg	Y	JN	K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000295	0.000295 ug/kg	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000310	0.00031 ug/kg	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000237	0.000237 ug/kg	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000227	0.000227 ug/kg	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000277	0.000277 ug/kg	Y	JN	K J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000193	0.000193 ug/kg	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000221	0.000221 ug/kg	Y	JN	K J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000349	0.000349 ug/kg	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000224	0.000224 ug/kg	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00135	0.00135 ug/kg	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000257	0.000257 ug/kg	Y	JN	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000538	0.000538 ug/kg	Y	J	J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000249	0.000249 ug/kg	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000674	0.000674 ug/kg	Y	J	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000243	0.000243 ug/kg	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000544	0.000544 ug/kg	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000382	0.000382 ug/kg	Y	JN	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000590	0.00059 ug/kg	Y	J	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000263	0.000263 ug/kg	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00243	0.00243 ug/kg	Y			Y
SMB096	PDI-TF-SMB096	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000347	0.000347 ug/kg	Y	JN	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000227	0.000227 ug/kg	Y	J	J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000431	0.000431 ug/kg	Y	J	J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000781	0.000781 ug/kg	Y	J	J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000372	0.000372 ug/kg	Y	J	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000312	0.000312 ug/kg	Y	JN	K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000826	0.000826 ug/kg	Y	J	J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00311	0.00311 ug/kg	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000514	0.000514 ug/kg	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000503	0.000503 ug/kg	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000332	0.000332 ug/kg	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000216	0.000216 ug/kg	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000578	0.000578 ug/kg	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000524	0.000524 ug/kg	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000585	0.000585 ug/kg	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000625	0.000625 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000491	0.000491 ug/kg	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000361	0.000361 ug/kg	Y	JN	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.00111	0.00111 ug/kg	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000559	0.000559 ug/kg	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000895	0.000895 ug/kg	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000431	0.000431 ug/kg	Y	J	J G	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000376	0.000376 ug/kg	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000293	0.000293 ug/kg	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000313	0.000313 ug/kg	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000717	0.000717 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000383	0.000383 ug/kg	Y	J	J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	40321-76-4	1,2,3,7,8-PeCDD	0.000356	0.000356 ug/kg	Y	J	J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000204	0.000204 ug/kg	Y	J	J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.00041	0.00041 ug/kg	Y	JN	K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000271	0.000271 ug/kg	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000322	0.000322 ug/kg	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000460	0.00046 ug/kg	Y	JN	K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000120	0.00012 ug/kg	Y	JN	K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000168	0.000168 ug/kg	Y	JN	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000214	0.000214 ug/kg	Y	JN	K J	Y
SMB081	PDI-TF-SMB081	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000101	0.000101 ug/kg	Y	J	J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000272	0.000272 ug/kg	Y	J	J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000448	0.000448 ug/kg	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000192	0.000192 ug/kg	Y	J	J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000289	0.000289 ug/kg	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.00414	0.00414 ug/kg	Y	J	J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.0126	0.0126 ug/kg	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000883	0.000883 ug/kg	Y	J	J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000310	0.00031 ug/kg	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000397	0.000397 ug/kg	Y	J	J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000302	0.000302 ug/kg	Y	J	J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000654	0.000654 ug/kg	Y	JN	K J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000280	0.00028 ug/kg	Y	JN	K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000543	0.000543 ug/kg	Y	J	J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000576	0.000576 ug/kg	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000180	0.00018 ug/kg	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000223	0.000223 ug/kg	Y	J	J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000176	0.000176 ug/kg	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000224	0.000224 ug/kg	Y	J	J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000127	0.000127 ug/kg	Y	J	J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000614	0.000614 ug/kg	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000551	0.000551 ug/kg	Y	J	J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000195	0.000195 ug/kg	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000136	0.000136 ug/kg	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000114	0.000114 ug/kg	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.0395	0.0395 ug/kg	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.0366	0.0366 ug/kg	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000418	0.000418 ug/kg	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.00151	0.00151 ug/kg	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.00203	0.00203 ug/kg	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000745	0.000745 ug/kg	Y	J	J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000398	0.000398 ug/kg	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000557	0.000557 ug/kg	Y	J	J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000343	0.000343 ug/kg	Y	JN	K J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6	1,2,3,7,8-PeCDF	0.000398	0.000398 ug/kg	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SM

SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.00155	0.00155 ug/kg	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000316	0.000316 ug/kg	Y	J	J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.00181	0.00181 ug/kg	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000770	0.000077 ug/kg	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000352	0.000352 ug/kg	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000413	0.000413 ug/kg	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000462	0.000462 ug/kg	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000633	0.000633 ug/kg	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000281	0.000281 ug/kg	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000685	0.000685 ug/kg	Y	J	J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.00123	0.00123 ug/kg	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000329	0.000329 ug/kg	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000748	0.000748 ug/kg	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000265	0.000265 ug/kg	Y	JN	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000156	0.000156 ug/kg	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-41-6 1,2,3,7,8-PeCDF	0.000247	0.000247 ug/kg	Y	J	J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000712	7.12E-5 ug/kg	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000263	6.63E-5 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000112	0.000112 ug/kg	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000679	6.79E-5 ug/kg	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000727	7.27E-5 ug/kg	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000750	7.5E-5 ug/kg	Y	J	J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000760	7E-5 ug/kg	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.0000805	8.05E-5 ug/kg	Y	JN	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000285	0.000285 ug/kg	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000943	9.43E-5 ug/kg	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000165	0.000165 ug/kg	Y	JN	K J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000727	7.27E-5 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000712	7.12E-5 ug/kg	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000698	6.98E-5 ug/kg	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000716	7.16E-5 ug/kg	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000581	0.000581 ug/kg	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000151	0.000151 ug/kg	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000705	7.05E-5 ug/kg	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000738	7.38E-5 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000467	0.000467 ug/kg	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000751	7.51E-5 ug/kg	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000743	7.43E-5 ug/kg	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000733	7.33E-5 ug/kg	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000848	8.48E-5 ug/kg	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000842	8.42E-5 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000199	0.000199 ug/kg	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.000161	0.000161 ug/kg	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000122	0.000122 ug/kg	Y	JN	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000413	0.000413 ug/kg	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000838	0.000838 ug/kg	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.0000842	8.42E-5 ug/kg	Y	JN	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.0000887	8.87E-5 ug/kg	Y	J	J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000854	8.54E-5 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000869	8.69E-5 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000729	7.29E-5 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000740	7.4E-5 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000111	0.000111 ug/kg	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000713	7.13E-5 ug/kg	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000908	9.08E-5 ug/kg	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000715	7.15E-5 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000794	7.94E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000811	8.11E-5 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000779	7.79E-5 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000756	7.56E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000820	8.2E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000745	7.45E-5 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000101	0.000101 ug/kg	Y	JN	K J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000274	0.000274 ug/kg	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000717	7.17E-5 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000177	0.000177 ug/kg	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000289	0.000289 ug/kg	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000178	0.000178 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000766	7.66E-5 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000697	6.97E-5 ug/kg	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000740	7.4E-5 ug/kg	Y	JN	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000742	7.42E-5 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/20/2018	TA	SMB/Fish Tissue	E1613	N	60851-34-5 2,3,4,6,7,8-HxCDF	0.000387	0.000387 ug/kg	Y	J	J	Y
SMB020	P

SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000288	0.000288 ug/kg	Y	JN	K J	Y	
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000419	0.000419 ug/kg	Y	J	J	Y	
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000511	0.000511 ug/kg	Y	J	J	Y	
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000544	0.000544 ug/kg	Y	J	J	Y	
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00102	0.00102 ug/kg	Y	J	J	Y	
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00304	0.00304 ug/kg	Y			Y	
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000455	0.000455 ug/kg	Y	J	J	Y	
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000328	0.000328 ug/kg	Y	J	J	Y	
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000311	0.000311 ug/kg	Y	JN	K J	Y	
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00145	0.00145 ug/kg	Y	J	J	Y	
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000165	0.000165 ug/kg	Y	J	J	Y	
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000651	0.000651 ug/kg	Y	JN	K J	Y	
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000323	0.000323 ug/kg	Y	J	J	Y	
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000234	0.000234 ug/kg	Y	J	J	Y	
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.0000957	9.57E-5 ug/kg	Y	JN	K J	Y	
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000236	0.000236 ug/kg	Y	J	J	Y	
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00018	0.00018 ug/kg	Y	JN	K J	Y	
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000169	0.000169 ug/kg	Y	JN	K J	Y	
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00196	0.00196 ug/kg	Y	JN	K J	Y	
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000141	0.000141 ug/kg	Y	J	J	Y	
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000228	0.000228 ug/kg	Y	JN	K J	Y	
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000314	0.000314 ug/kg	Y	J	J	Y	
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000230	0.00023 ug/kg	Y	J	J	Y	
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00109	0.00109 ug/kg	Y	J	J	Y	
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000229	0.000229 ug/kg	Y	J	J	Y	
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000345	0.000345 ug/kg	Y	JN	K J	Y	
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000193	0.000193 ug/kg	Y	J	J	Y	
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000620	0.00062 ug/kg	Y	J	J	Y	
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000204	0.000204 ug/kg	Y	JN	K J	Y	
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000366	0.000366 ug/kg	Y	J	J	Y	
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000394	0.000394 ug/kg	Y	JN	K J	Y	
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000436	0.000436 ug/kg	Y	J	J	Y	
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000260	0.00026 ug/kg	Y	J	J	Y	
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000702	0.000702 ug/kg	Y	J	J	Y	
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000212	0.000212 ug/kg	Y	JN	K J	Y	
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000248	0.000248 ug/kg	Y	J	J	Y	
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000499	0.000499 ug/kg	Y	JN	K J	Y	
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000469	0.000469 ug/kg	Y	J	J	Y	
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000269	0.000269 ug/kg	Y	JN	K J	Y	
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000593	0.000593 ug/kg	Y	J	J	Y	
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000651	0.000651 ug/kg	Y	J	J	Y	
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00177	0.00177 ug/kg	Y			Y	
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000997	0.000997 ug/kg	Y	J	J	Y	
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000555	0.000555 ug/kg	Y	J	J	Y	
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000834	0.000834 ug/kg	Y	J	J	Y	
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000511	0.000511 ug/kg	Y	J	J	Y	
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000918	0.000918 ug/kg	Y	J	J	Y	
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000781	0.000781 ug/kg	Y	J	J	Y	
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000798	0.000798 ug/kg	Y	J	J	Y	
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00114	0.00114 ug/kg	Y	J	J	Y	
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.0043	0.0043 ug/kg	Y			Y	
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000898	0.000898 ug/kg	Y	J	J	Y	
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00826	0.00826 ug/kg	Y			Y	
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000504	0.000504 ug/kg	Y	J	J	Y	
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00107	0.00107 ug/kg	Y	J	J	Y	
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000612	0.000612 ug/kg	Y	J	J	Y	
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000343	0.000343 ug/kg	Y	J	J	Y	
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000463	0.000463 ug/kg	Y	J	J	Y	
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000426	0.000426 ug/kg	Y	J	J	Y	
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00161	0.00161 ug/kg	Y			Y	
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.000480	0.00048 ug/kg	Y	J	J	Y	
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	57117-31-4	2,3,4,7,8-PeCDF	0.00155	0.00155 ug/kg	Y			Y	
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000940	0.00094 ug/kg	Y			Y	
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000271	0.000271 ug/kg	Y	JN	K J	Y	
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000382	0.000382 ug/kg	Y			Y	
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000383	0.000383 ug/kg	Y			Y	
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000273	0.000273 ug/kg	Y	J	J	Y	
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000252	0.000252 ug/kg	Y	J	J	Y	
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000283	0.000283 ug/kg	Y			Y	
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000374	0.000374 ug/kg	Y			Y	
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000450	0.00045 ug/kg	Y			Y	
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000202	0.000202 ug/kg	Y	JN	K J	Y	
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000449	0.000449 ug/kg	Y			Y	
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000633	0.000633 ug/kg	Y			Y	
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000549	0.000549 ug/kg	Y			Y	
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000248	0.000248 ug/kg	Y	J	J	Y	
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000306	0.000306 ug/kg	Y			Y	
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000383	0.000383 ug/kg	Y			Y	
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000359	0.000359 ug/kg	Y			Y	
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000283	0.000283 ug/kg	Y	JN	K J	Y	
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000308	0.000308 ug/kg	Y	JN	K	Y	
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000337	0.000337 ug/kg	Y			Y	
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000261	0.000261 ug/kg	Y	J	J	Y	
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000173	0.000173 ug/kg	Y	J	J	Y	
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000228	0.000228 ug/kg	Y	J	J	Y	
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000359	0.000359 ug/kg	Y	JN	K	Y	
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000183	0.000183 ug/kg	Y	J	J	Y	
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000220	0.00022 ug/kg	Y	J	J	Y	
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000227	0.000227 ug/kg	Y	J	J	Y	
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000177	0.000177 ug/kg	Y	J	J	Y	
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.0236	0.0236 ug/kg	Y			Y	
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000840	0.00084 ug/kg	Y			Y	
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000299	0.000299 ug/kg	Y	J	J	Y	
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000300	0.0003 ug/kg	Y	JN	K	Y	
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000302	0.000302 ug/kg	Y			Y	
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000596	0.000596 ug/kg	Y			Y	
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000353	0.000353 ug/kg	Y			Y	
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000455	0.000455 ug/kg	Y			Y	
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000306	0.000306 ug/kg	Y	JN		Y	
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000317	0.000317 ug/kg	Y			Y	
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000296	0.000296 ug/kg	Y			Y	
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000288	0.000288 ug/kg	Y	J	J	Y	
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000318	0.000318 ug/kg	Y			Y	
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000339	0.000339 ug/kg	Y			Y	
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000314	0.000314 ug/kg	Y	JN	K	Y	
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000210	0.00021 ug/kg	Y	J	J	Y	
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000291	0.000291 ug/kg	Y	J	J	Y	
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000250	0.00025 ug/kg	Y	J	J	Y	
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000219	0.000219 ug/kg	Y	JN	K J	Y	
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000240	0.00024 ug/kg	Y	J	J	Y	
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000327	0.000327 ug/kg	Y	JN	K	Y	
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000241	0.000241 ug/kg	Y	J	J	Y	
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000401	0.000401 ug/kg	Y			Y	
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000229	0.000229 ug/kg	Y	JN	K J	Y	
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000467	0.000467 ug/kg	Y			Y	
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000323	0.000323 ug/kg	Y			Y	
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000880	0.00088 ug/kg	Y			Y	
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000325	0.000325 ug/kg	Y	JN	K	Y	
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.0144	0.0144 ug/kg	Y			Y	
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000518	0.000518 ug/kg	Y			Y	
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000243	0.000243 ug/kg	Y	JN	K J	Y	
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000686	0.000686 ug/kg	Y			Y	
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000289	0.000289 ug/kg	Y	J	J	Y	
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000337	0.000337 ug/kg	Y	JN	K J	Y	
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000233	0.000233 ug/kg	Y	JN	K J	Y	
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000274	0.000274 ug/kg	Y	J	J	Y	
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000601	0.000601 ug/kg	Y			Y	
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000235	0.000235 ug/kg	Y	JN	K J	Y	
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000348	0.000348 ug/kg	Y	J	J	Y	
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000243	0.000243 ug/kg	Y	JN	K J	Y	
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000344	0.000344 ug/kg	Y			Y	
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000248	0.000248 ug/kg	Y	J	J	Y	
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000467	0.000467 ug/kg	Y			Y	
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000348	0.000348 ug/kg	Y	JN	K	Y	
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000167	0.000167 ug/kg	Y	J	J	Y	
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000219	0.000219 ug/kg	Y	JN	K J	Y	
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000276	0.000276 ug/kg	Y	J	J	Y	
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000368	0.000368 ug/kg	Y			Y	
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000259	0.000259 ug/kg	Y	JN	K J	Y	
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000473	0.000473 ug/kg	Y			Y	
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000252	0.000252 ug/kg	Y	J	J	Y	
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000219	0.000219 ug/kg	Y	J	J	Y	
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000255	0.000255 ug/kg	Y	JN	K J	Y	
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000258	0.000258 ug/kg	Y	J	J	Y	
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000391	0.000391 ug/kg	Y	JN	K	Y	
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000304	0.000304 ug/kg	Y	J	J	Y	
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000305	0.000305 ug/kg	Y	J	J	Y	
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000185	0.000185 ug/kg	Y	JN	K J	Y	
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000347	0.000347 ug/kg	Y			Y	
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	1746-01-6	2,3,7,8-TCDD	0.000180	0.00018 ug/kg	Y	JN	K J	Y	
SMB123	PDI-TF-S

SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000479	0.000479 ug/kg	Y				Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00114	0.00114 ug/kg	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000564	0.000564 ug/kg	Y	JN		K	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00069	0.00069 ug/kg	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000892	0.000892 ug/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00173	0.00173 ug/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000692	0.000692 ug/kg	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000724	0.000724 ug/kg	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00104	0.00104 ug/kg	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00208	0.00208 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.0165	0.0165 ug/kg	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00163	0.00163 ug/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00136	0.00136 ug/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00181	0.00181 ug/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00548	0.00548 ug/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00227	0.00227 ug/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00768	0.00768 ug/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00132	0.00132 ug/kg	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00195	0.00195 ug/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00245	0.00245 ug/kg	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00294	0.00294 ug/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00187	0.00187 ug/kg	Y	JN		K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000952	0.000952 ug/kg	Y				Y
SMB084	PDI-TF-SMB084	9/11/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00169	0.00169 ug/kg	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00195	0.00195 ug/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000511	0.000511 ug/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00104	0.00104 ug/kg	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000522	0.000522 ug/kg	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00168	0.00168 ug/kg	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000954	0.000954 ug/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.0116	0.0116 ug/kg	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000600	0.0006 ug/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000766	0.000766 ug/kg	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000946	0.000946 ug/kg	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.0696	0.0696 ug/kg	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00455	0.00455 ug/kg	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00393	0.00393 ug/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00101	0.00101 ug/kg	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00169	0.00169 ug/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00244	0.00244 ug/kg	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00161	0.00161 ug/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00178	0.00178 ug/kg	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00215	0.00215 ug/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00348	0.00348 ug/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00225	0.00225 ug/kg	Y				Y
SMB002	PDI-TF-SMB002	9/10/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00184	0.00184 ug/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00143	0.00143 ug/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00178	0.00178 ug/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00233	0.00233 ug/kg	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000113	0.000113 ug/kg	Y	J		J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000360	0.00036 ug/kg	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000746	0.000746 ug/kg	Y	J		G	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00170	0.0017 ug/kg	Y				Y
SMB082	PDI-TF-SMB082	8/8/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000777	0.000777 ug/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000762	0.000762 ug/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000769	0.000769 ug/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.0477	0.0477 ug/kg	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00673	0.00673 ug/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00194	0.00194 ug/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00343	0.00343 ug/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00185	0.00185 ug/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00488	0.00488 ug/kg	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00899	0.00899 ug/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00725	0.00725 ug/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00137	0.00137 ug/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00249	0.00249 ug/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00294	0.00294 ug/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00236	0.00236 ug/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000741	0.000741 ug/kg	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000397	0.000397 ug/kg	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000588	0.000588 ug/kg	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00212	0.00212 ug/kg	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00108	0.00108 ug/kg	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00104	0.00104 ug/kg	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000822	0.000822 ug/kg	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000496	0.000496 ug/kg	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.0100	0.001 ug/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000712	0.000712 ug/kg	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.0230	0.0023 ug/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00112	0.00112 ug/kg	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00264	0.00264 ug/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00149	0.00149 ug/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00139	0.00139 ug/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00165	0.00165 ug/kg	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000866	0.000866 ug/kg	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000464	0.000464 ug/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000556	0.000556 ug/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000734	0.000734 ug/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000759	0.000759 ug/kg	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00104	0.00104 ug/kg	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00186	0.00186 ug/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000404	0.000404 ug/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000749	0.000749 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000987	0.000987 ug/kg	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00107	0.00107 ug/kg	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000606	0.000606 ug/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00197	0.00197 ug/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00227	0.00227 ug/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00197	0.00197 ug/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00176	0.00176 ug/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00149	0.00149 ug/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00110	0.0011 ug/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00175	0.00175 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00147	0.00147 ug/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00152	0.00152 ug/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00181	0.00181 ug/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.000854	0.000854 ug/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	51207-31-9	2,3,7,8-TCDF	0.00179	0.00179 ug/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.42	4.42 %	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.19	6.19 %	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	9.08	9.08 %	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.78	5.78 %	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.30	4.3 %	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.34	3.34 %	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.86	7.86 %	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.57	4.57 %	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.50	4.5 %	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	8.57	8.57 %	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.78	6.78 %	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.81	6.81 %	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.84	4.84 %	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.18	6.18 %	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.02	5.02 %	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.83	5.83 %	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.23	6.23 %	Y				Y
SMB025	PDI-TF-SMB025	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.72	4.72 %	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.45	6.45 %	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.04	4.04 %	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.29	5.29 %	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.09	7.09 %	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.90	4.9 %	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.38	6.38 %	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.34	5.34 %	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	9.17	9.17 %	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	2.59	2.59 %	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.19	3.19 %	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.03	7.03 %	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.12	5.12 %	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.02	5.02 %	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.84	3.84 %	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.20	4.2 %	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.05	6.05 %	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.16	5.16 %	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.50	6.5 %	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.77	5.77 %	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.76	7.76 %	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.38	6.38 %	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.19	6.19 %	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.68	5.68 %	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.67	4.67 %	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.73	5.73 %	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.12	6.12 %	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.13	5.13 %	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.77	5.77 %	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.76	5.76 %	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.68	5.68 %	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.19	5.19 %	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.14	4.14 %	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.64	4.64 %	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.28	3.28 %	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.34	7.34 %	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.27	3.27 %	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.28	5.28 %	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.11	4.11 %	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.57	3.57 %	Y				Y
SMB050	PDI-TF-S

SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.99	6.99 %	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.53	6.53 %	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.78	5.78 %	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.21	6.21 %	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.67	7.67 %	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	8.77	8.77 %	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.20	5.2 %	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.54	5.54 %	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.83	4.83 %	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.05	5.05 %	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.86	4.86 %	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	7.76	7.76 %	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.83	6.83 %	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.54	6.54 %	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	4.13	4.13 %	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	5.98	5.98 %	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.47	6.47 %	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	3.86	3.86 %	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	LIPID	Lipids	6.84	6.84 %	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000237	0.000237 ug/kg	N	U		U	Y
SMB054	PDI-TF-SMB054	9/11/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000219	0.000219 ug/kg	Y	JN		K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000128	0.000128 ug/kg	N	U		J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000253	0.000253 ug/kg	Y	JN		K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000362	0.000362 ug/kg	Y	JN		K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000320	0.00032 ug/kg	Y	J+		J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000288	0.000288 ug/kg	Y	JN		K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000140	0.00014 ug/kg	Y	JN		K J	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000101	0.000101 ug/kg	N	U		K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000308	0.000308 ug/kg	Y	J+		J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00147	0.00147 ug/kg	Y	JN		K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000105	0.000105 ug/kg	N	U		J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000844	0.000844 ug/kg	Y	J		J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000419	0.000419 ug/kg	Y	JN		K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00116	0.00116 ug/kg	Y	JN		K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000149	0.000149 ug/kg	Y	J+		J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000185	0.000185 ug/kg	Y	J+		J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000595	0.000595 ug/kg	Y	JN		K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000532	0.000532 ug/kg	Y	J+		J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000406	0.000406 ug/kg	Y	JN		K J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000141	0.000141 ug/kg	Y	JN		K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000006	9.06E-5 ug/kg	N	U		J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000198	0.000198 ug/kg	Y	JN		K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000816	0.000816 ug/kg	Y	J		J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000110	0.00011 ug/kg	N	U		K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000228	0.000228 ug/kg	Y	J+		J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000509	0.000509 ug/kg	Y	J		J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000438	0.000438 ug/kg	Y	J		J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.0185	0.0185 ug/kg	Y	J		J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000187	0.000187 ug/kg	Y	J		J	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000459	0.000459 ug/kg	Y	JN		K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000150	0.00015 ug/kg	Y	J		J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000430	0.00043 ug/kg	Y	J		J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000213	0.000213 ug/kg	Y	J		J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000239	0.000239 ug/kg	Y	JN		K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.0002	0.0002 ug/kg	Y	J		J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000251	0.000251 ug/kg	Y	J		J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000261	0.000261 ug/kg	Y	J		J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00185	0.00185 ug/kg	Y	J		J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000191	0.000191 ug/kg	Y	JN		K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000249	0.000249 ug/kg	Y	JN		K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000525	0.000525 ug/kg	Y	J		J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000452	0.000452 ug/kg	Y	J		J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000157	0.000157 ug/kg	Y	JN		K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000294	0.000294 ug/kg	Y	JN		K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000180	0.00018 ug/kg	Y	J		J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000468	0.000468 ug/kg	Y	JN		K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000278	0.000278 ug/kg	Y	JN		K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000152	0.000152 ug/kg	Y	JN		K J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000291	0.000291 ug/kg	Y	JN		K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000193	0.000193 ug/kg	Y	JN		K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000292	0.000292 ug/kg	Y	J		J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000278	0.000278 ug/kg	Y	JN		K J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000995	0.000995 ug/kg	Y	J		J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000346	0.000346 ug/kg	Y	JN		K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000572	0.000572 ug/kg	Y	J		J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00120	0.0012 ug/kg	Y	J		J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000394	0.000394 ug/kg	Y	JN		K J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00358	0.00358 ug/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00160	0.0016 ug/kg	Y	J		J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000164	0.000164 ug/kg	Y	JN		K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000209	0.000209 ug/kg	Y	JN		K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000238	0.000238 ug/kg	Y	J		J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000150	0.00015 ug/kg	Y	JN		K J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000319	0.000319 ug/kg	Y	J		J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000157	0.000157 ug/kg	Y	J		J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000142	0.000142 ug/kg	Y	JN		K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000464	0.000464 ug/kg	Y	JN		K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000193	0.000193 ug/kg	Y	JN		K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000256	0.000256 ug/kg	Y	J		J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00341	0.00341 ug/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000317	0.000317 ug/kg	Y	JN		K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000393	0.000393 ug/kg	Y	J		J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000197	0.000197 ug/kg	Y	J		J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000116	0.000116 ug/kg	Y	JN		K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000185	0.000185 ug/kg	Y	J		J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000170	0.00017 ug/kg	Y	JN		K J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000827	8.27E-5 ug/kg	Y	J		J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00322	0.00322 ug/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000167	0.000167 ug/kg	Y	J		J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000298	0.000298 ug/kg	Y	JN		K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000250	0.00025 ug/kg	Y	J+		J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000047	9.47E-5 ug/kg	Y	JN		K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000757	0.000757 ug/kg	Y	J		J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000216	0.000216 ug/kg	Y	JN		K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000469	0.000469 ug/kg	Y	J		J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000444	0.000444 ug/kg	Y	J		J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000116	0.000116 ug/kg	Y	JN		K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000241	0.000241 ug/kg	Y	JN		K J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000166	0.000166 ug/kg	Y	J+		J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000505	0.000505 ug/kg	Y	J		J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00247	0.00247 ug/kg	Y	J		J	Y
SMB118	PDI-TF-SMB118	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000357	0.000357 ug/kg	Y	J+		J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	< 0.000699	6.99E-5 ug/kg	N	U		U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000196	0.000196 ug/kg	Y	JN		K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000338	0.000338 ug/kg	Y	J+		J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000261	0.000261 ug/kg	Y	J+		J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00142	0.00142 ug/kg	Y	J		J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000461	0.000461 ug/kg	Y	J		J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000242	0.000242 ug/kg	Y	J		J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000158	0.000158 ug/kg	Y	J		J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000172	0.000172 ug/kg	Y	J		J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000147	0.000147 ug/kg	Y	J		J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000578	0.000578 ug/kg	Y	J		J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000112	0.000112 ug/kg	Y	JN		K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000236	0.000236 ug/kg	Y	J		J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000211	0.000211 ug/kg	Y	J		J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000861	0.000861 ug/kg	Y	J		J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000226	0.000226 ug/kg	Y	JN		K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000375	0.000375 ug/kg	Y	J		J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000271	0.000271 ug/kg	Y	J		J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00104	0.00104 ug/kg	Y	J		J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000177	0.000177 ug/kg	Y	J		J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000724	0.000724 ug/kg	Y	J		J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000415	0.000415 ug/kg	Y	JN		K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000433	0.000433 ug/kg	Y	JN		K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000853	0.000853 ug/kg	Y	J		J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.0142	0.0142 ug/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000176	0.000176 ug/kg	Y	JN		K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000392	0.000392 ug/kg	Y	J+		J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000156	0.000156 ug/kg	Y	J+		J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000252	0.000252 ug/kg	Y	J+		J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000329	0.000329 ug/kg	Y	JN		K J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000125	0.000125 ug/kg	Y	JN		K J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000380	0.00038 ug/kg	Y	J+		J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000203	0.000203 ug/kg	Y	JN		K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000618	0.000618 ug/kg	Y	JN		K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000174	0.000174 ug/kg	Y	JN		K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000213	0.000213 ug/kg	Y	J+		J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.00536	0.00536 ug/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000264	0.000264 ug/kg	Y	J+		J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000560	0.00056 ug/kg	Y	J+		J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000188	0.00018 ug/kg	Y	J+		J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000145	0.000145 ug/kg	Y	J+		J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	3268-87-9	OCDD	0.000258	0.000258 ug/kg	Y	JN		K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000712	7.12E-5 ug/kg	N	U		U	Y
SMB054	PDI-TF-SMB054	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000725	7.25E-5 ug/kg	N	U		U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000975	9.75E-5 ug/kg	N	U		K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000111	0.000111 ug/kg	Y	JN		K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000721	7.21E-5 ug/kg	Y	JN		K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000727	7.27E-5 ug/kg	N	U		U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000716	7.16E-5 ug/kg	N	U		U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000733	7.33E-5 ug/kg	N	U		U	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000733	7.33E-5 ug/kg	N	U		U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.000723	7.23E-5 ug/kg	N	U		U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000719	7.19E-5 ug/kg	Y	JN		K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000861	8.61E-5 ug/kg	Y	JN		K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1613	N	39

SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000740	7.4E-5 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000734	7.34E-5 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000713	7.13E-5 ug/kg	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000715	7.15E-5 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000744	7.44E-5 ug/kg	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000720	7.2E-5 ug/kg	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000769	7.69E-5 ug/kg	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000794	7.94E-5 ug/kg	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000811	8.11E-5 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000125	0.000125 ug/kg	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000735	7.3E-5 ug/kg	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000719	7.19E-5 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000779	7.79E-5 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000699	6.99E-5 ug/kg	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000756	7.56E-5 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000820	8.2E-5 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000745	7.45E-5 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.0000873	8.73E-5 ug/kg	Y	JN	K J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000723	7.23E-5 ug/kg	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000736	7.36E-5 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000704	7.04E-5 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000724	7.24E-5 ug/kg	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000746	7.46E-5 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000721	7.21E-5 ug/kg	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000107	0.000107 ug/kg	Y	J	J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000711	7.11E-5 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000702	7.02E-5 ug/kg	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000728	7.28E-5 ug/kg	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000731	7.31E-5 ug/kg	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.0000821	8.21E-5 ug/kg	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000718	7.18E-5 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.0000882	8.82E-5 ug/kg	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000735	7.35E-5 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000725	7.25E-5 ug/kg	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000697	6.97E-5 ug/kg	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000827	8.27E-5 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000708	7.08E-5 ug/kg	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000742	7.42E-5 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000700	7E-5 ug/kg	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000739	7.39E-5 ug/kg	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000730	7.3E-5 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	0.000605	0.000605 ug/kg	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000905	9.05E-5 ug/kg	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000722	7.22E-5 ug/kg	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000737	7.37E-5 ug/kg	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000732	7.32E-5 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1613	N	39001-02-0	OCDF	< 0.0000710	7.1E-5 ug/kg	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	24600	24600 pg/g	Y		D	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	19300	19300 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	29200	29200 pg/g	Y		D	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	20500	20500 pg/g	Y		D	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23400	23400 pg/g	Y		D	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	9830	9830 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23400	23400 pg/g	Y		D	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16000	16000 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23400	23400 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	24900	24900 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	19300	19300 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15000	15000 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	51200	51200 pg/g	Y		D	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17200	17200 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	21400	21400 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	25800	25800 pg/g	Y		D	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	21600	21600 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17800	17800 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	52700	52700 pg/g	Y	J	D	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	20200	20200 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	22700	22700 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15200	15200 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16000	16000 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18600	18600 pg/g	Y		D	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18800	18800 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	12300	12300 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14000	14000 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	12200	12200 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	21100	21100 pg/g	Y		D	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	20000	20000 pg/g	Y		D	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	84800	84800 pg/g	Y		D	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	21400	21400 pg/g	Y		D	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	19800	19800 pg/g	Y		D	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	24000	24000 pg/g	Y		D	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	22200	22200 pg/g	Y		D	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	25800	25800 pg/g	Y		D	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	27500	27500 pg/g	Y		D	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23600	23600 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	22100	22100 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	25600	25600 pg/g	Y		D	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16000	16000 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17800	17800 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	33000	33000 pg/g	Y		D	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14300	14300 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	12300	12300 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14900	14900 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23000	23000 pg/g	Y		D	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	19100	19100 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	19900	19900 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	24200	24200 pg/g	Y		D	Y
SMB139	PDI-TF-SMB139	8/24/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	13400	13400 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14400	14400 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23600	23600 pg/g	Y		D	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16000	16000 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17000	17000 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18700	18700 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14500	14500 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18900	18900 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16300	16300 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16000	16000 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	26200	26200 pg/g	Y		D	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	21700	21700 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	13900	13900 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15400	15400 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16800	16800 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16200	16200 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18100	18100 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14700	14700 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	27400	27400 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23700	23700 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15800	15800 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	20900	20900 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	97100	97100 pg/g	Y	J	D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	101000	101000 pg/g	Y	J	D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17700	17700 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18700	18700 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	30200	30200 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23600	23600 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15200	15200 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	18100	18100 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	29800	29800 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	13300	13300 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	23800	23800 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17200	17200 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	10400	10400 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15700	15700 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	10800	10800 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	7120	7120 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	24300	24300 pg/g	Y		D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14900	14900 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	10800	10800 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14700	14700 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	17800	17800 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	19800	19800 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	14100	14100 pg/g	Y		D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	11800	11800 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	9470	9470 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	20600	20600 pg/g	Y		D	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	21700	21700 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	16100	16100 pg/g	Y		D	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	28000	28000 pg/g	Y		D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	8290	8290 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	15400	15400 pg/g	Y		D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047	26100	26100 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	5436-43-1	PBDE-047

SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	9660	9660 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3290	3290 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	1940	1940 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3470	3470 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6240	6240 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4970	4970 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2970	2970 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2410	2410 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3830	3830 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5460	5460 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4270	4270 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5760	5760 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5520	5520 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3200	3200 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3720	3720 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8030	8030 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3910	3910 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4660	4660 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3700	3700 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8810	8810 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4520	4520 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4790	4790 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	18000	18000 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8150	8150 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4170	4170 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	22800	22800 pg/g	Y		D	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4630	4630 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4440	4440 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7700	7700 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3670	3670 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2000	2000 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3880	3880 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4970	4970 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5100	5100 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5740	5740 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	34500	34500 pg/g	Y	J	D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2540	2540 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3130	3130 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4440	4440 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3910	3910 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4020	4020 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	1980	1980 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4330	4330 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5520	5520 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6290	6290 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8880	8880 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8670	8670 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	13700	13700 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3230	3230 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4270	4270 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4030	4030 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8490	8490 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	11900	11900 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2440	2440 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6470	6470 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5170	5170 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5900	5900 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6140	6140 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5530	5530 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4140	4140 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3820	3820 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5470	5470 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/22/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6850	6850 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	9920	9920 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3620	3620 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4590	4590 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5470	5470 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3270	3270 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5830	5830 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2930	2930 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7070	7070 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8280	8280 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5420	5420 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3790	3790 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5860	5860 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6140	6140 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3430	3430 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7710	7710 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4380	4380 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4640	4640 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2880	2880 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3210	3210 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3570	3570 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4150	4150 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7720	7720 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2540	2540 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	2780	2780 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3120	3120 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3360	3360 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3370	3370 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3870	3870 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7400	7400 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	6010	6010 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3860	3860 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3100	3100 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4680	4680 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5270	5270 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3070	3070 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5660	5660 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	10300	10300 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7610	7610 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5090	5090 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	10300	10300 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3870	3870 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5230	5230 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	7680	7680 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	4330	4330 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8620	8620 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	3620	3620 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	5180	5180 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	60348-60-9	PBDE-099	8150	8150 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.822	0.822 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 1.68	1.68 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	9/10/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.133	0.133 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.718	0.718 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.813	0.813 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.702	0.702 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.427	0.427 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.572	0.572 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.711	0.711 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.720	0.72 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.650	0.65 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 1.01	1.01 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.686	0.686 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.513	0.513 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.521	0.521 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.615	0.615 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.822	0.822 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.349	0.349 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.650	0.65 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.750	0.75 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.290	0.29 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.529	0.529 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.531	0.531 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.872	0.872 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.486	0.486 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.451	0.451 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.434	0.434 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.535	0.535 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.323	0.323 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.411	0.411 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.608	0.608 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.504	0.504 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.477	0.477 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.904	0.904 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.608	0.608 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.374	0.374 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 1.44	1.44 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.379	0.379 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.496	0.496 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.570	0.57 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.468	0.468 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 1.31	1.31 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 1.29	1.29 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.555	0.555 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.305	0.305 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.431	0.431 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.843	0.843 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.410	0.41 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.883	0.883 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.705	0.705 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.237	0.237 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.358	0.358 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.355	0.355 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.427	0.427 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.829	0.829 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.639	0.639 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.454	0.454 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.514	0.514 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.428	0.428 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.972	0.972 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2	PBDE-10	< 0.579	0.579 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish

SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.243	0.243 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.268	0.268 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.460	0.46 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.216	0.216 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.514	0.514 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.459	0.459 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.333	0.333 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.266	0.266 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.725	0.725 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.404	0.404 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.791	0.791 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.454	0.454 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.509	0.509 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.429	0.429 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.363	0.363 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.488	0.488 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.382	0.382 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.389	0.389 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.498	0.498 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.406	0.406 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.830	0.83 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	51930-04-2 PBDE-10	< 0.709	0.709 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3950	3950 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4050	4050 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4560	4560 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3740	3740 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3400	3400 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4560	4560 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2430	2430 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4710	4710 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3590	3590 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4180	4180 pg/g	Y	J		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4500	4500 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5460	5460 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3200	3200 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	7590	7590 pg/g	Y	J		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3940	3940 pg/g	Y	J		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3600	3600 pg/g	Y	J		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3110	3110 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4450	4450 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	8930	8930 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4420	4420 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4600	4600 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3410	3410 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5170	5170 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5170	5170 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3360	3360 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2110	2110 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3080	3080 pg/g	Y	J		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3870	3870 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3060	3060 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2390	2390 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3020	3020 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3220	3220 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	14400	14400 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4470	4470 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3940	3940 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4790	4790 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3820	3820 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2990	2990 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5720	5720 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4370	4370 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4110	4110 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3010	3010 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	6230	6230 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3320	3320 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3060	3060 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2290	2290 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5590	5590 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4390	4390 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4270	4270 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	8990	8990 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3550	3550 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4120	4120 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4320	4320 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3050	3050 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4110	4110 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4220	4220 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2820	2820 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3670	3670 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4120	4120 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	18600	18600 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2700	2700 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2850	2850 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3720	3720 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4980	4980 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4280	4280 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3990	3990 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3560	3560 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3130	3130 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4000	4000 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4100	4100 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5550	5550 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	23300	23300 pg/g	Y	J	D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3510	3510 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3680	3680 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3340	3340 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4240	4240 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4830	4830 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2640	2640 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4470	4470 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3470	3470 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4180	4180 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3950	3950 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4440	4440 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2110	2110 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4010	4010 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3760	3760 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3860	3860 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4560	4560 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2410	2410 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2710	2710 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2240	2240 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3500	3500 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	1450	1450 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4080	4080 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5130	5130 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3580	3580 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3580	3580 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3300	3300 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5400	5400 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3060	3060 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2060	2060 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4820	4820 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3840	3840 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3560	3560 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2870	2870 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3880	3880 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2810	2810 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3030	3030 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5200	5200 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2070	2070 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3180	3180 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2530	2530 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2980	2980 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3210	3210 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5040	5040 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4440	4440 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4150	4150 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4170	4170 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3570	3570 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3900	3900 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4250	4250 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5860	5860 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5650	5650 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5260	5260 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4030	4030 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3700	3700 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	6540	6540 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4760	4760 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	3610	3610 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4040	4040 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4390	4390 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5000	5000 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	2800	2800 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	5750	5750 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-64-8 PBDE-100	4680	4680 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 4.10	4.1 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 4.10	4.1 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 10.6	10.6 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 3.93	3.93 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 4.91	4.91 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 3.63	3.63 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 4.42	4.42 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 5.04	5.04 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 2.70	2.7 pg/g	N	UJ	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 4.85	4.85 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 2.97	2.97 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 5.68	5.68 pg/g	N	UJ	U	Y
SMB060	PDI-TF-SMB060	9/11/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 7.63	7.63 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 3.60	3.6 pg/g	N	UJ	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 3.23	3.23 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/23/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 3.52	3.52 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 5.75	5.75 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	37594-78-4 PBDE-105	< 3.80	3.8 pg/g	N	UJ	U	Y
SMB016	PDI-TF-SMB

SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.64	3.64 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.63	4.63 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.04	5.04 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.20	5.2 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 6.26	6.26 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 10.6	10.6 pg/g	N	UJ	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 7.68	7.68 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 6.46	6.46 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.95	3.95 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.04	5.04 pg/g	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.34	4.34 pg/g	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.69	5.69 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.66	3.66 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.07	4.07 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.47	5.47 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.48	2.48 pg/g	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 6.51	6.51 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.39	2.39 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.85	2.85 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.24	3.24 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 1.79	1.79 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.19	2.19 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.00	3 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.73	2.73 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.68	3.68 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.55	5.55 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 6.74	6.74 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.36	2.36 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.09	3.09 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.14	2.14 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 1.96	1.96 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 1.97	1.97 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.17	3.17 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.39	3.39 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.31	2.31 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.98	2.98 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.15	2.15 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.58	3.58 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.01	3.01 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.13	3.13 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.60	2.6 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.50	2.5 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.20	4.2 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.71	4.71 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.32	3.32 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.04	3.04 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.54	2.54 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.81	5.81 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.18	4.18 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 2.79	2.79 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.33	5.33 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.27	4.27 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.01	3.01 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.60	3.6 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 9.20	9.2 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.61	4.61 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.60	5.6 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.39	4.39 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 6.38	6.38 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 3.43	3.43 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.25	4.25 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.00	4 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.33	5.33 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 9.68	9.68 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 5.94	5.94 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 4.29	4.29 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 6.74	6.74 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	37358A-78-4 PBDE-105	< 10.8	10.8 pg/g	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 8.18	8.18 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.80	4.8 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.11	5.11 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.78	6.78 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.62	3.62 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.32	4.32 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.91	4.91 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.87	3.87 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.14	4.14 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.58	5.58 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 2.72	2.72 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.33	3.33 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.34	3.34 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 8.41	8.41 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 10.5	10.5 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.68	4.68 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.05	3.05 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.04	3.04 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.58	3.58 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.82	4.82 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.24	3.24 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.72	4.72 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.10	5.1 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.48	3.48 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.34	5.34 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.49	4.49 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.67	4.67 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.63	4.63 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.01	7.01 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.00	5 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.87	3.87 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.72	3.72 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.33	4.33 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.58	4.58 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.82	3.82 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.25	6.25 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.42	5.42 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.76	3.76 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.26	7.26 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.30	5.3 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.40	5.49 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.56	4.56 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 11.7	11.7 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.76	6.76 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 8.13	8.13 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.35	4.35 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.77	5.77 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.00	7 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.64	6.64 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.54	5.54 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.54	5.54 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 13.3	13.3 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.19	5.19 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.98	5.98 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.83	6.83 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.31	5.31 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 8.13	8.13 pg/g	N	UJ	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 9.92	9.92 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.86	3.86 pg/g	N	UJ	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.57	6.57 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.27	5.27 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.79	5.79 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.04	6.04 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.79	7.79 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.16	5.16 pg/g	N	UJ	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.38	4.38 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.76	4.76 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.25	4.25 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 8.10	8.1 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.86	7.86 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.79	7.79 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.43	5.43 pg/g	N	UJ	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.42	5.42 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.58	4.58 pg/g	N	UJ	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 13.8	13.8 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.67	6.67 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 12.4	12.4 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.46	4.46 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 5.39	5.39 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.95	4.95 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 3.23	3.23 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.25	4.25 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.75	6.75 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 10.4	10.4 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 8.88	8.88 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.18	6.18 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 9.23	9.23 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.27	6.27 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.40	7.4 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 10.3	10.3 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.80	7.8 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.04	4.04 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.33	7.33 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 10.4	10.4 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.18	6.18 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.04	7.04 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/24/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 11.4	11.4 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 7.59	7.59 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 4.34	4.34 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 14.9	14.9 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	18088-65-6 PBDE-116	< 6.81	6.81

SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	129	129 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	206	206 pg/g	Y	J	C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	90.2	90.2 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	101	101 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	85.4	85.4 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	57.9	57.9 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	65.8	65.8 pg/g	Y	J	C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	269	269 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	45.8	45.8 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	58.1	58.1 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	89.5	89.5 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	76.9	76.9 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	101	101 pg/g	Y	JN	C K	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	85.2	85.2 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	104	104 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	77.5	77.5 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	117	117 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	75.6	75.6 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	161	161 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	125	125 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	99.4	99.4 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	100	100 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	301	301 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	69.7	69.7 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	43.4	43.4 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	81.6	81.6 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	61.2	61.2 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	84.1	84.1 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	324	324 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	77.3	77.3 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	72.5	72.5 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	247	247 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	117	117 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	63.5	63.5 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	80.8	80.8 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	62.0	62 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	87.5	87.5 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	94.5	94.5 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	280	280 pg/g	Y	J	C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	72.6	72.6 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	80.8	80.8 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	65.6	65.6 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	72.8	72.8 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	114	114 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	111	111 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	88.4	88.4 pg/g	Y		C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	51.7	51.7 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	62.9	62.9 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	74.9	74.9 pg/g	Y		C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	99.3	99.3 pg/g	Y		C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	446	446 pg/g	Y		C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	71.8	71.8 pg/g	Y		C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	68.8	68.8 pg/g	Y		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	70.6	70.6 pg/g	Y		C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	80.1	80.1 pg/g	Y		C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	101	101 pg/g	Y		C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	67.4	67.4 pg/g	Y		C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	91.9	91.9 pg/g	Y		C	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	68.4	68.4 pg/g	Y		C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	57.7	57.7 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	88.0	88 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	95.0	95 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	62.5	62.5 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	83.9	83.9 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	101	101 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	92.0	92 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	84.7	84.7 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	70.2	70.2 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	47.8	47.8 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	62.2	62.2 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	42.8	42.8 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	57.0	57 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	35.9	35.9 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	87.4	87.4 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	141	141 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	50.6	50.6 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	109	109 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	99.3	99.3 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	49.1	49.1 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	36.3	36.3 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	106	106 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	117	117 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	97.1	97.1 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	132	132 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	113	113 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	58.0	58 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	65.0	65 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	92.7	92.7 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	37.4	37.4 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	121	121 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	60.0	60 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	94.1	94.1 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	84.2	84.2 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	70.5	70.5 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	67.8	67.8 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	178	178 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	103	103 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	107	107 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	75.3	75.3 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	84.5	84.5 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	117	117 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	211	211 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	91.0	91 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	66.6	66.6 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	104	104 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	202	202 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	141	141 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	93.5	93.5 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	84.4	84.4 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	117	117 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	111	111 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	82.1	82.1 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	199	199 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-119/1: PBDE-119/120	151	151 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	0.754	0.754 pg/g	Y	JN	C K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.83	1.83 pg/g	Y	JN	C K J	Y
SMB053	PDI-TF-SMB053	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	11.3	11.3 pg/g	Y	JN	C K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	18.6	18.6 pg/g	Y	JN	C K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	35.7	35.7 pg/g	Y	JN	C K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	41.1	41.1 pg/g	Y	JN	C K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	< 0.387	0.387 pg/g	N	U	C U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	24.9	24.9 pg/g	Y	JN	C K	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	3.84	3.84 pg/g	Y	J	C J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	0.607	0.607 pg/g	Y	JN	C K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	2.07	2.07 pg/g	Y	J	C J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	< 0.395	0.395 pg/g	N	U	C U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.67	1.67 pg/g	Y	JN	C K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.80	1.8 pg/g	Y	J	C J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	0.943	0.943 pg/g	Y	J	C J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.79	1.79 pg/g	Y	J	C J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.28	1.28 pg/g	Y	J	C J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.67	1.67 pg/g	Y	J	C J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.81	1.81 pg/g	Y	JN	C K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.78	1.78 pg/g	Y	J	C J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	2.56	2.56 pg/g	Y	JN	C K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.12	1.12 pg/g	Y	J	C J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.12	1.12 pg/g	Y	J	C J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.88	1.88 pg/g	Y	JN	C K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.18	1.18 pg/g	Y	JN	C K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.22	1.22 pg/g	Y	JN	C K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.52	1.52 pg/g	Y	J	C J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	2.25	2.25 pg/g	Y	JN	C K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	0.784	0.784 pg/g	Y	JN	C K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	6.71	6.71 pg/g	Y	JN	C K J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	4.01	4.01 pg/g	Y	JN	C K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	5.04	5.04 pg/g	Y	JN	C K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	11.7	11.7 pg/g	Y	JN	C K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	9.04	9.04 pg/g	Y	JN	C K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	36.8	36.8 pg/g	Y	JN	C K	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	14.5	14.5 pg/g	Y	JN	C K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	7.22	7.22 pg/g	Y	JN	C K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	9.89	9.89 pg/g	Y	JN	C K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	9.75	9.75 pg/g	Y	JN	C K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	6.3	6.3 pg/g	Y	JN	C K J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	13.4	13.4 pg/g	Y	JN	C K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	8.20	8.2 pg/g	Y	JN	C K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.04	1.04 pg/g	Y	JN	C K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	8.59	8.59 pg/g	Y	JN	C K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	6.64	6.64 pg/g	Y	JN	C K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	2.68	2.68 pg/g	Y	JN	C K J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	0.578	0.578 pg/g	Y	JN	C K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	15.5	15.5 pg/g	Y	JN	C K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	6.41	6.41 pg/g	Y	JN	C K J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	1.97	1.97 pg/g	Y	JN	C K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	19.5	19.5 pg/g	Y	JN	C K	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13: PBDE-12/13	16.6	16.6 pg/g	Y	JN	C K	Y

SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	2.54	2.54 pg/g	Y	JN	C K J Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	2.85	2.85 pg/g	Y	JN	C K J Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	2.67	2.67 pg/g	Y	JN	C K J Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	8.11	8.11 pg/g	Y	JN	C K Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.01	1.01 pg/g	Y	JN	C K J Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	2.00	2 pg/g	Y	JN	C K J Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	8.27	8.27 pg/g	Y	JN	C K Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.09	1.09 pg/g	Y	JN	C K J Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.29	1.29 pg/g	Y	J	C J Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.31	1.31 pg/g	Y	J	C J Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.53	1.53 pg/g	Y	J	C J Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.26	1.26 pg/g	Y	JN	C K J Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.45	1.45 pg/g	Y	J	C J Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.41	1.41 pg/g	Y	J	C J Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.81	1.81 pg/g	Y	J	C J Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.90	1.9 pg/g	Y	JN	C K J Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.78	1.78 pg/g	Y	J	C J Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.61	1.61 pg/g	Y	J	C J Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.50	1.5 pg/g	Y	JN	C K J Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	2.17	2.17 pg/g	Y	JN	C K J Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.09	1.09 pg/g	Y	J	C J Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	3.18	3.18 pg/g	Y	J	C J Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	2.29	2.29 pg/g	Y	J	C J Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.65	1.65 pg/g	Y	J	C J Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-12/13	PBDE-12/13	1.84	1.84 pg/g	Y	J	C J Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.60	8.6 pg/g	Y	JN	K J Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.3	12.3 pg/g	Y	J	J Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	20.2	20.2 pg/g	Y	J+	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.02	9.02 pg/g	Y	J	J Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.0	12 pg/g	Y	J	J Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.2	12.2 pg/g	Y	J	J Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.0	12 pg/g	Y	J	J Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	3.55	3.55 pg/g	Y	J	J Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	13.4	13.4 pg/g	Y	J	J Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	< 5.91	5.91 pg/g	N	U	U Y
SMB081	PDI-TF-SMB081	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.45	8.45 pg/g	Y	J	J Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	18.7	18.7 pg/g	Y		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.74	8.74 pg/g	Y	J	J Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.16	9.16 pg/g	Y	J	J Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	11.7	11.7 pg/g	Y	J	J Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.7	16.7 pg/g	Y		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.30	9.3 pg/g	Y	J	J Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.4	14.4 pg/g	Y	J	J Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.2	14.2 pg/g	Y	J	J Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	26.0	26 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.90	8.9 pg/g	Y	J	J Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.2	12.2 pg/g	Y	J	J Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.7	16.7 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.9	14.9 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.3	16.3 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.47	9.47 pg/g	Y	J	J Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	5.49	5.49 pg/g	Y	J	J Y
SMB005	PDI-TF-SMB005	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.21	9.21 pg/g	Y	J	J Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	32.2	32.2 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.04	9.04 pg/g	Y	J	J Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	3.92	3.92 pg/g	Y	J	J Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.45	9.45 pg/g	Y	J	J Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.91	9.91 pg/g	Y	J	J Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	13.6	13.6 pg/g	Y	J	J Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.4	14.4 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	13.0	13 pg/g	Y	J	J Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.06	9.06 pg/g	Y	J	J Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	10.7	10.7 pg/g	Y	J	J Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.87	7.87 pg/g	Y	J	J Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.8	15.8 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.85	8.85 pg/g	Y	J	J Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.5	12.5 pg/g	Y	J	J Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	< 4.31	4.31 pg/g	N	U	U Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	18.1	18.1 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.75	7.75 pg/g	Y	J	J Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	3.38	3.38 pg/g	Y	J	J Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	24.5	24.5 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.9	16.9 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	17.8	17.8 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	78.2	78.2 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	13.9	13.9 pg/g	Y	J	J Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.3	14.3 pg/g	Y	J	J Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.3	16.3 pg/g	Y	J	J Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	30.6	30.6 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	18.6	18.6 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.3	15.3 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.65	7.65 pg/g	Y	J	J Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.1	14.1 pg/g	Y	J	J Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	11.5	11.5 pg/g	Y	J	J Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	27.1	27.1 pg/g	Y		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.60	9.6 pg/g	Y	J	J Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.70	7.7 pg/g	Y	J	J Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.0	12 pg/g	Y	J	J Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.28	7.28 pg/g	Y	J	J Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.8	16.8 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	23.3	23.3 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	22.2	22.2 pg/g	Y		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.24	8.24 pg/g	Y	J	J Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.80	9.8 pg/g	Y	J	J Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	18.7	18.7 pg/g	Y		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	13.6	13.6 pg/g	Y	J	J Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	16.4	16.4 pg/g	Y		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	10.7	10.7 pg/g	Y	J	J Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.1	15.1 pg/g	Y		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.7	12.7 pg/g	Y	J	J Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	17.2	17.2 pg/g	Y		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.17	7.17 pg/g	Y	J	J Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.18	9.18 pg/g	Y	J	J Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.0	12 pg/g	Y	J	J Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	11.1	11.1 pg/g	Y	J	J Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.0	15 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.83	8.83 pg/g	Y	J	J Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.79	8.79 pg/g	Y	J	J Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	4.65	4.65 pg/g	Y	JN	K J Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.25	9.25 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	21.0	21 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.92	8.92 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	6.92	6.92 pg/g	Y	J	J Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.99	7.99 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	5.47	5.47 pg/g	Y	J	J Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.26	9.26 pg/g	Y	JN	K Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	6.16	6.16 pg/g	Y	J	J Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.3	12.3 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	2.40	2.4 pg/g	Y	J	J Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.8	12.8 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	24.8	24.8 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.41	9.41 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	5.99	5.99 pg/g	Y	J	J Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.63	9.63 pg/g	Y	JN	K J Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.84	7.84 pg/g	Y	J	J Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	3.78	3.78 pg/g	Y	J	J Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.6	12.6 pg/g	Y	J	J Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	10.8	10.8 pg/g	Y	J	J Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	5.27	5.27 pg/g	Y	J	J Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.7	12.7 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.9	15.9 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	6.94	6.94 pg/g	Y	J	J Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.55	7.55 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	18.4	18.4 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	6.30	6.3 pg/g	Y	J	J Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	9.40	9.4 pg/g	Y	J	J Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.10	8.1 pg/g	Y	J	J Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.13	8.13 pg/g	Y	J	J Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.8	14.8 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.48	7.48 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.9	15.9 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	19.5	19.5 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	17.8	17.8 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	14.0	14 pg/g	Y	J	J Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	20.0	20 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.65	7.65 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.6	15.6 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	24.0	24 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	11.3	11.3 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.1	12.1 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	7.40	7.40 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	17.0	17 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	8.21	8.21 pg/g	Y	J	J Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	12.7	12.7 pg/g	Y	J	J Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.5	15.5 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	11.4	11.4 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	17.4	17.4 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	6.38	6.38 pg/g	Y	J	J Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	20.5	20.5 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	3667/91-32-4	PBDE-126	15.5	15.5 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1	PBDE-128	6.43	6.43 pg/g	Y	JN	K J Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1	PBDE-128	4.07	4.07 pg/g	Y	JN	K J Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1	PBDE-128	7.25	7.25 pg/g	Y	JN	K J Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1	PBDE-128	3.57	3.57 pg/g	Y	JN	K J Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1	PBDE-128	4.40	4.4 pg/g	Y	JN	K J Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1	PBDE-128	4.31	4.31 pg/g	Y	J	J Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	18267/-28-1

SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	11.0	11 pg/g	Y	JN	K J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.15	5.15 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.65	4.65 pg/g	Y	JN	K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.29	3.29 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	6.78	6.78 pg/g	Y	JN	K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.36	4.36 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.93	3.93 pg/g	Y	JN	K J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	7.25	7.25 pg/g	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	7.14	7.14 pg/g	Y	JN	K J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	6.49	6.49 pg/g	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.05	5.05 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	7.21	7.21 pg/g	Y	JN	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	2.52	2.52 pg/g	Y	JN	K J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.60	3.6 pg/g	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.57	4.57 pg/g	Y	JN	K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	8.31	8.31 pg/g	Y	JN	K J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	1.53	1.53 pg/g	Y	JN	K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.03	5.03 pg/g	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.89	4.89 pg/g	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.47	3.47 pg/g	Y	JN	K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.25	5.25 pg/g	Y	JN	K D J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	< 63.1	63.1 pg/g	N	U	U D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.46	4.46 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	2.45	2.45 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.40	3.4 pg/g	Y	JN	K J	Y
SMB122	PDI-TF-SMB122	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.74	3.74 pg/g	Y	JN	K J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.15	4.15 pg/g	Y	JN	K J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.05	4.05 pg/g	Y	JN	K J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	11.8	11.8 pg/g	Y	JN	K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	20.2	20.2 pg/g	Y	JN	K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.04	3.04 pg/g	Y	J	D J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.54	4.54 pg/g	Y	JN	K J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.19	3.19 pg/g	Y	JN	K J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	10.7	10.7 pg/g	Y	JN	K	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	11.9	11.9 pg/g	Y	JN	K D J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.09	5.09 pg/g	Y	JN	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.44	5.44 pg/g	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	1.82	1.82 pg/g	Y	J	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.35	5.35 pg/g	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.67	5.67 pg/g	Y	JN	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	< 0.285	0.285 pg/g	N	U	U D	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	12.4	12.4 pg/g	Y	JN	K D J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	8.99	8.99 pg/g	Y	JN	K D J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.91	3.91 pg/g	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.56	3.56 pg/g	Y	JN	K D J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	10.1	10.1 pg/g	Y	JN	K D J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	10.7	10.7 pg/g	Y	JN	K D J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.12	5.12 pg/g	Y	JN	K D J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	6.53	6.53 pg/g	Y	JN	K D J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	12.3	12.3 pg/g	Y	J	D J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.64	5.64 pg/g	Y	JN	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	3.62	3.62 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.02	5.02 pg/g	Y	JN	K J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.00	5 pg/g	Y	JN	K J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.91	4.91 pg/g	Y	JN	K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	6.18	6.18 pg/g	Y	JN	K J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.17	5.17 pg/g	Y	JN	K J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.10	5.1 pg/g	Y	JN	K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.74	5.74 pg/g	Y	JN	K J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.65	4.65 pg/g	Y	JN	K J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	2.42	2.42 pg/g	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	7.40	7.4 pg/g	Y	JN	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.55	5.55 pg/g	Y	JN	K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.58	4.58 pg/g	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	4.69	4.69 pg/g	Y	JN	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	10.3	10.3 pg/g	Y	JN	K J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	6.98	6.98 pg/g	Y	JN	K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	7.12	7.12 pg/g	Y	JN	K J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	5.88	5.88 pg/g	Y	JN	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	9.41	9.41 pg/g	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182677-28-J PBDE-128	7.33	7.33 pg/g	Y	JN	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.639	0.639 pg/g	Y	JN	C K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.932	0.932 pg/g	Y	J+	C J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.997	0.997 pg/g	Y	JN	C K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.679	0.679 pg/g	Y	JN	C K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.5	1.5 pg/g	Y	JN	C K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.46	1.46 pg/g	Y	J	C J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.43	2.43 pg/g	Y	J	C J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.404	0.404 pg/g	Y	JN	C K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.79	1.79 pg/g	Y	J	C J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.10	1.1 pg/g	Y	JN	C K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.563	0.563 pg/g	Y	JN	C K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.715	0.715 pg/g	Y	JN	C K J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.02	1.02 pg/g	Y	J	C J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.02	1.02 pg/g	Y	JN	C K J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.68	1.68 pg/g	Y	J	C J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.615	0.615 pg/g	Y	JN	C K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.887	0.887 pg/g	Y	JN	C K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	11.6	11.6 pg/g	Y	J	C J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	4.79	4.79 pg/g	Y	J	C J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.212	0.212 pg/g	Y	JN	C K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.772	0.772 pg/g	Y	JN	C K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.37	1.37 pg/g	Y	JN	C K J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	31.7	31.7 pg/g	Y	J	C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.51	1.51 pg/g	Y	J	C J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.77	2.77 pg/g	Y	J	C J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.473	0.473 pg/g	Y	JN	C K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.380	0.38 pg/g	Y	JN	C K J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.210	0.21 pg/g	Y	JN	C K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.87	2.87 pg/g	Y	JN	C K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.745	0.745 pg/g	Y	J+	C J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.08	1.08 pg/g	Y	JN	C K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.956	0.956 pg/g	Y	J	C J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.09	1.09 pg/g	Y	JN	C K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.800	0.8 pg/g	Y	J	C J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.618	0.618 pg/g	Y	J+	C J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.944	0.944 pg/g	Y	J	C J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.545	0.545 pg/g	Y	JN	C K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.17	2.17 pg/g	Y	JN	C K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.660	0.66 pg/g	Y	JN	C K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	3.94	3.94 pg/g	Y	J	C J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.28	1.28 pg/g	Y	JN	C K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.12	1.12 pg/g	Y	J	C J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.816	0.816 pg/g	Y	JN	C K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.61	2.61 pg/g	Y	JN	C K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	3.14	3.14 pg/g	Y	J+	C J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.85	1.85 pg/g	Y	JN	C K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	24.9	24.9 pg/g	Y	J	C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	3.11	3.11 pg/g	Y	J+	C J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 1.12	1.12 pg/g	N	U	C K J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	43.3	43.3 pg/g	Y	J	C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.61	1.61 pg/g	Y	JN	C K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.15	1.15 pg/g	Y	JN	C K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.94	2.94 pg/g	Y	JN	C K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.03	2.03 pg/g	Y	JN	C K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 0.976	0.976 pg/g	N	U	C K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.22	1.22 pg/g	Y	JN	C K J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.21	1.21 pg/g	Y	JN	C K J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.40	1.40 pg/g	Y	J+	C J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	4.20	4.2 pg/g	Y	JN	C K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	5.67	5.67 pg/g	Y	JN	C K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 0.775	0.775 pg/g	N	U	C K J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 1.01	1.01 pg/g	N	U	C K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 1.06	1.06 pg/g	N	U	C K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.29	1.29 pg/g	Y	JN	C K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 1.01	1.01 pg/g	N	U	C K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 0.616	0.616 pg/g	N	U	C K J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.27	1.27 pg/g	Y	JN	C K J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.11	2.11 pg/g	Y	J	C J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.77	1.77 pg/g	Y	J	C J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	3.86	3.86 pg/g	Y	J	C J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.19	1.19 pg/g	Y	JN	C K J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.10	2.1 pg/g	Y	JN	C K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.01	1.01 pg/g	Y	J	C J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.36	1.36 pg/g	Y	J	C J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	2.09	2.09 pg/g	Y	JN	C K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.26	1.26 pg/g	Y	JN	C K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	3.45	3.45 pg/g	Y	J	C J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.66	1.66 pg/g	Y	JN	C K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.93	1.93 pg/g	Y	J	C J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.45	1.45 pg/g	Y	J	C J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.917	0.917 pg/g	Y	JN	C K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.96	1.96 pg/g	Y	JN	C K J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 0.305	0.305 pg/g	N	UJ	C U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 12.1	12.1 pg/g	N	U	C U D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.30	1.3 pg/g	Y	JN	C K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.531	0.531 pg/g	Y	J	C J	Y
SMB044	PDI-TF-SMB044	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.66	1.66 pg/g	Y	JN	C K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.34	1.34 pg/g	Y	J	C J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	11.2	11.2 pg/g	Y	J	C D J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0.291	0.291 pg/g	Y	JN	C K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	< 1.50	1.5 pg/g	N	U	C U D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	1.05	1.05 pg/g	Y	J	C J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-138/1-PBDE-138/166	0

SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	36.6	36.6 pg/g	Y	J		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.92	8.92 pg/g	Y	J	J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.2	14.2 pg/g	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.74	6.74 pg/g	Y	J	J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	118	118 pg/g	Y	J		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	22.6	22.6 pg/g	Y	J		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	29.2	29.2 pg/g	Y	J		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	5.43	5.43 pg/g	Y	J	J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	4.65	4.65 pg/g	Y	J	J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.54	7.54 pg/g	Y	J	J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	163	163 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.98	8.98 pg/g	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.70	6.7 pg/g	Y	J	J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.28	8.28 pg/g	Y	JN	K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.64	7.64 pg/g	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	13.4	13.4 pg/g	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.57	7.57 pg/g	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	15.3	15.3 pg/g	Y	J		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.89	9.89 pg/g	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	24.6	24.6 pg/g	Y	J		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.3	11.3 pg/g	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	33.4	33.4 pg/g	Y	J		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.84	8.84 pg/g	Y	J	J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.2	10.2 pg/g	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.09	9.09 pg/g	Y	J	J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	23.8	23.8 pg/g	Y	J		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.3	11.3 pg/g	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.4	11.4 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	124	124 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	18.4	18.4 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.63	8.63 pg/g	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	291	291 pg/g	Y	J		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.9	11.9 pg/g	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.74	8.74 pg/g	Y	J	J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	19.2	19.2 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.0	11 pg/g	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	4.68	4.68 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.07	9.07 pg/g	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.5	14.5 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.6	14.6 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	17.2	17.2 pg/g	Y	J		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	69.1	69.1 pg/g	Y	J		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.91	6.91 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.37	8.37 pg/g	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.7	11.7 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.5	10.5 pg/g	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	4.07	4.07 pg/g	Y	JN	K J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.2	12.2 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.8	11.8 pg/g	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.4	12.4 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.8	12.8 pg/g	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	21.1	21.1 pg/g	Y	J		Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	20.6	20.6 pg/g	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	33.9	33.9 pg/g	Y	J		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	5.71	5.71 pg/g	Y	J	J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.5	12.5 pg/g	Y	J	J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	0.543	0.543 pg/g	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	16.5	16.5 pg/g	Y	J		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	26.0	26 pg/g	Y	J		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	5.81	5.81 pg/g	Y	JN	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.9	12.9 pg/g	Y	J	J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.4	10.4 pg/g	Y	J	J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.3	10.3 pg/g	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.2	14.2 pg/g	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	1.19	1.19 pg/g	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.8	12.8 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.72	6.72 pg/g	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.2	14.2 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	40.0	40 pg/g	Y	J	D J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.72	6.72 pg/g	Y	JN	K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.7	10.7 pg/g	Y	J	D J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	13.0	13 pg/g	Y	J	D J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.71	7.71 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.2	10.2 pg/g	Y	J		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	4.69	4.69 pg/g	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	17.9	17.9 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	27.2	27.2 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.50	9.5 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.37	6.37 pg/g	Y	J	J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	15.3	15.3 pg/g	Y	J		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.95	9.95 pg/g	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.5	11.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.95	6.95 pg/g	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	15.3	15.3 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.5	10.5 pg/g	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.8	10.8 pg/g	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.25	9.25 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.5	14.5 pg/g	Y	J	D J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.88	7.88 pg/g	Y	J	D J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.00	8 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	13.9	13.9 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	5.84	5.84 pg/g	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.58	6.58 pg/g	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.17	6.17 pg/g	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	8.75	8.75 pg/g	Y	J	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	10.1	10.1 pg/g	Y	J	D J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.43	7.43 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.1	12.1 pg/g	Y	J		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.96	9.96 pg/g	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	7.20	7.2 pg/g	Y	J	J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.92	9.92 pg/g	Y	J	D J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.0	14 pg/g	Y	J	D J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	6.05	6.05 pg/g	Y	J	J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	12.9	12.9 pg/g	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	13.9	13.9 pg/g	Y	J	J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	26.5	26.5 pg/g	Y	JN	K D J	Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	14.7	14.7 pg/g	Y	J		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.8	11.8 pg/g	Y	J	D J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	19.3	19.3 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.93	9.93 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.3	11.3 pg/g	Y	J	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	20.3	20.3 pg/g	Y	J	D J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	15.3	15.3 pg/g	Y	J	D J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	20.0	20 pg/g	Y	J	D J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	9.70	9.7 pg/g	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	11.4	11.4 pg/g	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-83-4 PBDE-140	18.3	18.3 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.7	12.7 pg/g	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	19.9	19.9 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	16.5	16.5 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	10.2	10.2 pg/g	Y	J	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	4.84	4.84 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	9.72	9.72 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	5.02	5.02 pg/g	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	9.00	9 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	10.9	10.9 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	6.94	6.94 pg/g	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	4.46	4.46 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	7.42	7.42 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	5.91	5.91 pg/g	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.2	12.2 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	11.3	11.3 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	7.53	7.53 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	11.0	11 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	14.0	14 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	7.52	7.52 pg/g	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	9.14	9.14 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	20.4	20.4 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	14.3	14.3 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	36.9	36.9 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	10.3	10.3 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	9.91	9.91 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	10.2	10.2 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	15.0	15 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	9.86	9.86 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	23.2	23.2 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	10.1	10.1 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	9.75	9.75 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	19.2	19.2 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	20.5	20.5 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.6	12.6 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.2	12.2 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	17.1	17.1 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	17.2	17.2 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	14.9	14.9 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.6	12.6 pg/g	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.7	12.7 pg/g	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	11.9	11.9 pg/g	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	19.0	19 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	19.4	19.4 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	18.9	18.9 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	12.7	12.7 pg/g	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	14.7	14.7 pg/g	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	13.0	13 pg/g	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	14.2	14.2 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	16.8	16.8 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	16.8	16.8 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	19.0	19 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	31.1	31.1 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	10.2	10.2 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7 PBDE-15	30.4	30.4 pg/g	Y			Y
SMB133	PDI-TF-SMB133

SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	20.6	20.6 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	11.6	11.6 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	22.9	22.9 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	16.7	16.7 pg/g	Y	J	J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	19.2	19.2 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	8.84	8.84 pg/g	Y	J	J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	13.3	13.3 pg/g	Y	J	J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	11.4	11.4 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	8.91	8.91 pg/g	Y	J	J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	11.1	11.1 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	8.75	8.75 pg/g	Y	J	J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	21.0	21 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	15.0	15 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	41.2	41.2 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	28.1	28.1 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	37.4	37.4 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	18.9	18.9 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	17.3	17.3 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	17.8	17.8 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	20.6	20.6 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	22.2	22.2 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	12.4	12.4 pg/g	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	22.1	22.1 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	12.7	12.7 pg/g	Y	J	J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	20.0	20 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	16.7	16.7 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	12.2	12.2 pg/g	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	2050-47-7	PBDE-15	21.5	21.5 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1190	1190 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	730	730 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1610	1610 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	909	909 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/10/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1420	1420 pg/g	Y	J		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	662	662 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1310	1310 pg/g	Y	J		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1470	1470 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1230	1230 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1150	1150 pg/g	Y	J		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	889	889 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	2590	2590 pg/g	Y	J		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	531	531 pg/g	Y	J		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1040	1040 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	859	859 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1060	1060 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	5360	5360 pg/g	Y	J		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	792	792 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1370	1370 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	653	653 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1740	1740 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	916	916 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	880	880 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	554	554 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	6390	6390 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	739	739 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1020	1020 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	914	914 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	9460	9460 pg/g	Y	J		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1670	1670 pg/g	Y	J		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1800	1800 pg/g	Y	J		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1340	1340 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	721	721 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1020	1020 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1340	1340 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	975	975 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1760	1760 pg/g	Y	J		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	893	893 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	2560	2560 pg/g	Y	J		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	883	883 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	2620	2620 pg/g	Y	J		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	806	806 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	945	945 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	4960	4960 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1280	1280 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	786	786 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	13800	13800 pg/g	Y	J		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	786	786 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	558	558 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1000	1000 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	686	686 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1050	1050 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	884	884 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	851	851 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	988	988 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1220	1220 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	997	997 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1730	1730 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	919	919 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	672	672 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	691	691 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	846	846 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	909	909 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y	J		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1630	1630 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1040	1040 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1390	1390 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1300	1300 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	8520	8520 pg/g	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	8050	8050 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	763	763 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1220	1220 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	2290	2290 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1100	1100 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	848	848 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1120	1120 pg/g	Y	J		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1510	1510 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	575	575 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1190	1190 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	906	906 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	839	839 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	991	991 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1020	1020 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	624	624 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1200	1200 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	880	880 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	560	560 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	918	918 pg/g	Y	J		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1410	1410 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1860	1860 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	834	834 pg/g	Y		D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	968	968 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	639	639 pg/g	Y	J		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1030	1030 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1120	1120 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	747	747 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1450	1450 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	401	401 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	827	827 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1500	1500 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	830	830 pg/g	Y		D	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1900	1900 pg/g	Y		D	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	976	976 pg/g	Y		D	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1100	1100 pg/g	Y	J		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1120	1120 pg/g	Y		D	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1190	1190 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1310	1310 pg/g	Y		D	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	2180	2180 pg/g	Y		D	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1870	1870 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1380	1380 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1130	1130 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1150	1150 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	987	987 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1090	1090 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1110	1110 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1060	1060 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	913	913 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	999	999 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	943	943 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	521	521 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1570	1570 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1160	1160 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	864	864 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1240	1240 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1650	1650 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	2020	2020 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1630	1630 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	822	822 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1760	1760 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	68631-49-2	PBDE-153	1280	1280 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	899	899 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	861	861 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	1170	1170 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	1010	1010 pg/g	Y	J		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	818	818 pg/g	Y	J		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	1290	1290 pg/g	Y	J		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	996	996 pg/g	Y	J		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	502	502 pg/g	Y	J		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	994	994 pg/g	Y	J		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	808	808 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	836	836 pg/g	Y	J		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4	PBDE-154	1270	1270 pg/g	Y	J		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA

SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	630	630 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	715	715 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1580	1580 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1270	1270 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	956	956 pg/g	Y	J		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	774	774 pg/g	Y	J		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	745	745 pg/g	Y	J		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	762	762 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1210	1210 pg/g	Y	J		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1160	1160 pg/g	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	5770	5770 pg/g	Y	J		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	741	741 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1090	1090 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	725	725 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	957	957 pg/g	Y	J		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1380	1380 pg/g	Y	J		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	557	557 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1030	1030 pg/g	Y	J		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	751	751 pg/g	Y	J		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	827	827 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	932	932 pg/g	Y	J		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	941	941 pg/g	Y	J		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	674	674 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	812	812 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	974	974 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1240	1240 pg/g	Y		D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	987	987 pg/g	Y	J		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	617	617 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	679	679 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	508	508 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	764	764 pg/g	Y	J		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	343	343 pg/g	Y	J		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1050	1050 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1650	1650 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	783	783 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	818	818 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	865	865 pg/g	Y	J		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1210	1210 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	662	662 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	417	417 pg/g	Y	J		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1150	1150 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	927	927 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	762	762 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	768	768 pg/g	Y	J		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1100	1100 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	652	652 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	595	595 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1110	1110 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	460	460 pg/g	Y	J		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	773	773 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	532	532 pg/g	Y	J		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	733	733 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	871	871 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	736	736 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1040	1040 pg/g	Y	J		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1050	1050 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1030	1030 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	903	903 pg/g	Y		D	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	961	961 pg/g	Y		D	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	975	975 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1560	1560 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1430	1430 pg/g	Y	J		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1500	1500 pg/g	Y		D	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1090	1090 pg/g	Y	J		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	851	851 pg/g	Y		D	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1700	1700 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	998	998 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	909	909 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1120	1120 pg/g	Y		D	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1030	1030 pg/g	Y		D	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1140	1140 pg/g	Y		D	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	670	670 pg/g	Y	J		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1460	1460 pg/g	Y	J		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-15-4 PBDE-154	1210	1210 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	90.0	90 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	140	140 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	99.3	99.3 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	96.3	96.3 pg/g	Y	J		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	114	114 pg/g	Y	J		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	31.1	31.1 pg/g	Y	J		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	86.3	86.3 pg/g	Y	J		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	70.9	70.9 pg/g	Y	J		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	61.8	61.8 pg/g	Y	J		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	76.5	76.5 pg/g	Y	J		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	73.7	73.7 pg/g	Y	J		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	66.2	66.2 pg/g	Y	J		Y
SMB060	PDI-TF-SMB060	9/11/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	50.3	50.3 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	126	126 pg/g	Y	J		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	67.4	67.4 pg/g	Y	J		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	166	166 pg/g	Y	J		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	85.6	85.6 pg/g	Y	J		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	107	107 pg/g	Y	J		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	83.1	83.1 pg/g	Y	J		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	170	170 pg/g	Y	J		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	86.7	86.7 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	70.6	70.6 pg/g	Y	J		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	99.4	99.4 pg/g	Y	J		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	29.4	29.4 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	79.1	79.1 pg/g	Y	J		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	44.6	44.6 pg/g	Y	J		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	240	240 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	47.8	47.8 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	80.4	80.4 pg/g	Y	J		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	87.9	87.9 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	138	138 pg/g	Y	J		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	114	114 pg/g	Y	J		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	129	129 pg/g	Y	J		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	114	114 pg/g	Y	J		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	124	124 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	129	129 pg/g	Y	J		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	84.7	84.7 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	115	115 pg/g	Y	J		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	80.7	80.7 pg/g	Y	J		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	91.1	91.1 pg/g	Y	J		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	124	124 pg/g	Y	J		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	47.4	47.4 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	186	186 pg/g	Y	J		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	75.0	75 pg/g	Y	J		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	29.3	29.3 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	149	149 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	90.4	90.4 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	103	103 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	112	112 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	379	379 pg/g	Y	J		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	54.0	54 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	140	140 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	98.4	98.4 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	106	106 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	79.5	79.5 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	224	224 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	87.6	87.6 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	103	103 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	49.2	49.2 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	53.2	53.2 pg/g	Y	J		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	106	106 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	172	172 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	61.9	61.9 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	63.7	63.7 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	176	176 pg/g	Y	J		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	60.3	60.3 pg/g	Y	J		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	78.2	78.2 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	119	119 pg/g	Y	J		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	114	114 pg/g	Y	J		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	76.9	76.9 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	92.2	92.2 pg/g	Y	J		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	84.8	84.8 pg/g	Y	J		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	195	195 pg/g	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	115	115 pg/g	Y	J		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	100	100 pg/g	Y	J		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	55.9	55.9 pg/g	Y	J		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	76.2	76.2 pg/g	Y	J		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	79.7	79.7 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	98.6	98.6 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	70.2	70.2 pg/g	Y	J		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	64.4	64.4 pg/g	Y	J		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	70.5	70.5 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	76.8	76.8 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	112	112 pg/g	Y	J		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	38.5	38.5 pg/g	Y	J	D J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	84.6	84.6 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	32.5	32.5 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	15.9	15.9 pg/g	Y	J		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	72.9	72.9 pg/g	Y	J		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	77.9	77.9 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	50.4	50.4 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	89.2	89.2 pg/g	Y	J		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	105	105 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	198	198 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	47.9	47.9 pg/g	Y		D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	66.5	66.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	34.2	34.2 pg/g	Y	J		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	111	111 pg/g	Y	J		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	166	166 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	65.9	65.9 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	155	155 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	35854-94-5 PBDE-155	50.7	50.7 pg/g	Y	J		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614

SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	145	145 pg/g	Y	C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	127	127 pg/g	Y	C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	177	177 pg/g	Y	C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	176	176 pg/g	Y	C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	163	163 pg/g	Y	C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	159	159 pg/g	Y	C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	89.0	89 pg/g	Y	C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	82.0	82 pg/g	Y	C	Y
SMB005	PDI-TF-SMB005	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	203	203 pg/g	Y	C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	39.4	39.4 pg/g	Y	JN	C K
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	72.7	72.7 pg/g	Y	JN	C K
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	142	142 pg/g	Y	C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	58.7	58.7 pg/g	Y	JN	C K
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	57.0	57 pg/g	Y	JN	C K
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	88.0	88 pg/g	Y	JN	C K
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	130	130 pg/g	Y	JN	C K
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	66.2	66.2 pg/g	Y	JN	C K
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	152	152 pg/g	Y	JN	C K
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	190	190 pg/g	Y	JN	C K
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	123	123 pg/g	Y	JN	C K
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	188	188 pg/g	Y	JN	C K
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	149	149 pg/g	Y	JN	C K
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	177	177 pg/g	Y	JN	C K
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	100	100 pg/g	Y	JN	C K
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	140	140 pg/g	Y	JN	C K
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	185	185 pg/g	Y	JN	C K
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	150	150 pg/g	Y	JN	C K
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	37.7	37.7 pg/g	Y	JN	C K
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	124	124 pg/g	Y	JN	C K
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	89.9	89.9 pg/g	Y	JN	C K
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	61.1	61.1 pg/g	Y	JN	C K
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	33.4	33.4 pg/g	Y	JN	C K
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	117	117 pg/g	Y	JN	C K
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	113	113 pg/g	Y	JN	C K
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	55.4	55.4 pg/g	Y	JN	C K
SMB096	PDI-TF-SMB096	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	180	180 pg/g	Y	JN	C K
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	97.1	97.1 pg/g	Y	JN	C K
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	127	127 pg/g	Y	JN	C K
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	59.8	59.8 pg/g	Y	JN	C K
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	52.4	52.4 pg/g	Y	JN	C K
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	98.9	98.9 pg/g	Y	JN	C K
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	66.4	66.4 pg/g	Y	JN	C K
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	102	102 pg/g	Y	JN	C K
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	149	149 pg/g	Y	JN	C K
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	82.1	82.1 pg/g	Y	JN	C K
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	156	156 pg/g	Y	JN	C K
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	106	106 pg/g	Y	JN	C K
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	107	107 pg/g	Y	JN	C K
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	43.3	43.3 pg/g	Y	JN	C K
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	61.5	61.5 pg/g	Y	JN	C K
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	46.5	46.5 pg/g	Y	JN	C K
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	92.1	92.1 pg/g	Y	JN	C K
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	59.3	59.3 pg/g	Y	JN	C K
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	84.9	84.9 pg/g	Y	JN	C K
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	43.2	43.2 pg/g	Y	JN	C K
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	144	144 pg/g	Y	JN	C K
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	238	238 pg/g	Y	JN	C K
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	243	243 pg/g	Y	JN	C K
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	181	181 pg/g	Y	JN	C K
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	75.9	75.9 pg/g	Y	JN	C K
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	179	179 pg/g	Y	JN	C K
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	137	137 pg/g	Y	JN	C K
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	81.6	81.6 pg/g	Y	JN	C K
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	96.7	96.7 pg/g	Y	JN	C K
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	69.0	69 pg/g	Y	JN	C K
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	139	139 pg/g	Y	JN	C K
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	109	109 pg/g	Y	JN	C K
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	133	133 pg/g	Y	JN	C K
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	73.9	73.9 pg/g	Y	C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	41.0	41 pg/g	Y	C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	54.1	54.1 pg/g	Y	C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	27.6	27.6 pg/g	Y	C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	48.8	48.8 pg/g	Y	C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	33.3	33.3 pg/g	Y	C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	81.7	81.7 pg/g	Y	C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	40.5	40.5 pg/g	Y	C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	58.3	58.3 pg/g	Y	C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	68.2	68.2 pg/g	Y	C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	52.6	52.6 pg/g	Y	C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	54.3	54.3 pg/g	Y	C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	36.4	36.4 pg/g	Y	C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	95.5	95.5 pg/g	Y	C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	120	120 pg/g	Y	C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	47.3	47.3 pg/g	Y	C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	197	197 pg/g	Y	C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	54.5	54.5 pg/g	Y	C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	49.8	49.8 pg/g	Y	C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	112	112 pg/g	Y	C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	63.0	63 pg/g	Y	C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	42.1	42.1 pg/g	Y	C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	82.1	82.1 pg/g	Y	C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	57.8	57.8 pg/g	Y	C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	94.5	94.5 pg/g	Y	C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	71.9	71.9 pg/g	Y	C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	108	108 pg/g	Y	C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	142	142 pg/g	Y	C	Y
SMB088	PDI-TF-SMB088	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	50.4	50.4 pg/g	Y	C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	112	112 pg/g	Y	C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	101	101 pg/g	Y	C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	62.3	62.3 pg/g	Y	JN	C K
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	103	103 pg/g	Y	JN	C K
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	155	155 pg/g	Y	C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	101	101 pg/g	Y	JN	C K
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	106	106 pg/g	Y	JN	C K
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	102	102 pg/g	Y	JN	C K
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	131	131 pg/g	Y	JN	C K
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	95.4	95.4 pg/g	Y	JN	C K
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	114	114 pg/g	Y	JN	C K
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	112	112 pg/g	Y	JN	C K
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	143	143 pg/g	Y	JN	C K
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	134	134 pg/g	Y	JN	C K
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	153	153 pg/g	Y	JN	C K
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	133	133 pg/g	Y	JN	C K
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	117	117 pg/g	Y	JN	C K
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	139	139 pg/g	Y	JN	C K
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	92.8	92.8 pg/g	Y	JN	C K
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	176	176 pg/g	Y	JN	C K
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	158	158 pg/g	Y	JN	C K
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	161	161 pg/g	Y	JN	C K
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-17/25	PBDE-17/25	172	172 pg/g	Y	JN	C K
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.370	0.37 pg/g	Y	JN	K J
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.817	0.817 pg/g	Y	JN	K J
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.883	0.883 pg/g	Y	JN	K J
SMB133	PDI-TF-SMB133	9/13/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.617	0.617 pg/g	Y	JN	K J
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.134	0.134 pg/g	N	U	U
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.136	0.136 pg/g	N	U	U
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.145	0.145 pg/g	N	U	U
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.143	0.143 pg/g	N	U	U
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.626	0.626 pg/g	Y	JN	K J
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.147	0.147 pg/g	N	U	U
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.194	0.194 pg/g	Y	JN	K J
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.967	0.967 pg/g	Y	J	J
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.144	0.144 pg/g	N	U	U
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.140	0.14 pg/g	N	U	U
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.715	0.715 pg/g	Y	JN	K J
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.160	0.16 pg/g	N	U	U
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.156	0.156 pg/g	N	U	U
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.147	0.147 pg/g	N	U	U
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.581	0.581 pg/g	Y	JN	K J
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.493	0.493 pg/g	Y	J	J
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.159	0.159 pg/g	N	U	U
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.659	0.659 pg/g	Y	JN	K J
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	1.33	1.33 pg/g	Y	J	J
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.446	0.446 pg/g	Y	JN	K J
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.143	0.143 pg/g	N	U	U
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.163	0.163 pg/g	N	U	U
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.142	0.142 pg/g	N	U	U
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 3.06	3.06 pg/g	N	U	U
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.168	0.168 pg/g	Y	JN	K J
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.742	0.742 pg/g	Y	J	J
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.139	0.139 pg/g	N	U	U
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.413	0.413 pg/g	Y	JN	K J
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.827	0.827 pg/g	Y	JN	K J
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.276	0.276 pg/g	Y	JN	K J
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.143	0.143 pg/g	N	U	U
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.143	0.143 pg/g	N	U	U
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.227	0.227 pg/g	Y	JN	K J
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.157	0.157 pg/g	Y	JN	K J
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	1.22	1.22 pg/g	Y	JN	K J
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.225	0.225 pg/g	Y	JN	K J
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.465	0.465 pg/g	Y	J	J
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.147	0.147 pg/g	N	U	U
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	1.61	1.61 pg/g	Y	J	J
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	0.555	0.555 pg/g	Y	JN	K J
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 1.73	1.73 pg/g	N	U	U
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.873	0.873 pg/g	N	U	U
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.624	0.624 pg/g	N	U	U
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1	PBDE-181	< 0.485	0.485 pg/g	N	U	U
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1809B4-67-1

SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.861	0.861 pg/g	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	1.41	1.41 pg/g	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.151	0.151 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.432	0.432 pg/g	Y	JN	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.457	0.457 pg/g	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.147	0.147 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.187	0.187 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.146	0.146 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	1.13	1.13 pg/g	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.489	0.489 pg/g	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.287	0.287 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.148	0.148 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.264	0.264 pg/g	N	U	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.561	0.561 pg/g	Y	JN	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	1.33	1.33 pg/g	Y	J	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.367	0.367 pg/g	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.202	0.202 pg/g	N	U	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.858	0.858 pg/g	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.957	0.957 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.571	0.571 pg/g	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	1.05	1.05 pg/g	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.557	0.557 pg/g	Y	JN	K J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.537	0.537 pg/g	N	U	K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.165	0.165 pg/g	N	U	K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.287	0.287 pg/g	N	U	K J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.845	0.845 pg/g	Y	JN	K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.772	0.772 pg/g	Y	J	J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	0.471	0.471 pg/g	Y	JN	K J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.159	0.159 pg/g	N	U	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.273	0.273 pg/g	N	U	K J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-67-1 PBDE-181	< 0.174	0.174 pg/g	N	U	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.76	9.76 pg/g	Y	JN	K J	Y
SMB031	PDI-TF-SMB031	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.14	6.14 pg/g	Y	J	J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.3	10.3 pg/g	Y	J	J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	8.38	8.38 pg/g	Y	JN	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.8	10.8 pg/g	Y	J	J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.28	6.28 pg/g	Y	J	J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.42	9.42 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.03	5.03 pg/g	Y	J	J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	22.2	22.2 pg/g	Y	JN	K	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.93	6.93 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	33.3	33.3 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.2	11.2 pg/g	Y	J	J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	22.3	22.3 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.05	5.05 pg/g	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.65	5.65 pg/g	Y	J	J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.79	7.79 pg/g	Y	J	J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.17	5.17 pg/g	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.82	4.82 pg/g	Y	JN	K J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.4	10.4 pg/g	Y	J	J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	19.2	19.2 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	42.7	42.7 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.37	7.37 pg/g	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	3.59	3.59 pg/g	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.56	6.56 pg/g	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.71	6.71 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.73	6.73 pg/g	Y	JN	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.20	7.2 pg/g	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	40.5	40.5 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/8/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	756	756 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.23	7.23 pg/g	Y	JN	K J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	39.5	39.5 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	26.3	26.3 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.8	11.8 pg/g	Y	J	J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.08	6.08 pg/g	Y	J	J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.03	9.03 pg/g	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.60	6.6 pg/g	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.97	4.97 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.88	9.88 pg/g	Y	JN	K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	16.0	16 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.00	9 pg/g	Y	JN	K J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.01	7.01 pg/g	Y	JN	K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.84	7.84 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	78.8	78.8 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.02	6.02 pg/g	Y	JN	K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	26.2	26.2 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	16.1	16.1 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.38	7.38 pg/g	Y	JN	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	13.7	13.7 pg/g	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	8.46	8.46 pg/g	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	117	117 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.49	9.49 pg/g	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.71	7.71 pg/g	Y	J	J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.6	11.6 pg/g	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.1	10.1 pg/g	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.70	6.7 pg/g	Y	JN	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.19	7.19 pg/g	Y	JN	K J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.4	11.4 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	18.7	18.7 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.21	6.21 pg/g	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.67	7.67 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.3	10.3 pg/g	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.82	5.82 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.88	6.88 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.30	9.3 pg/g	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.58	5.58 pg/g	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.9	10.9 pg/g	Y	J	J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	15.3	15.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	17.7	17.7 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.74	4.74 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	16.4	16.4 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.47	5.47 pg/g	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	20.1	20.1 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	13.8	13.8 pg/g	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	14.1	14.1 pg/g	Y	J	J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	12.3	12.3 pg/g	Y	J	J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.4	11.4 pg/g	Y	J	J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.30	7.3 pg/g	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.16	6.16 pg/g	Y	JN	K J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.77	5.77 pg/g	Y	J	J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.34	6.34 pg/g	Y	JN	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	8.93	8.93 pg/g	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.06	7.06 pg/g	Y	JN	K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	12.4	12.4 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	12.9	12.9 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.46	7.46 pg/g	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.88	5.88 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	3.67	3.67 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	3.49	3.49 pg/g	Y	J	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.21	6.21 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.57	6.57 pg/g	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	10.4	10.4 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	28.7	28.7 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	26.4	26.4 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	8.45	8.45 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.81	7.81 pg/g	Y	J	J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.97	5.97 pg/g	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	12.7	12.7 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.72	9.72 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.42	4.42 pg/g	Y	J	J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	22.0	22 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	3.93	3.93 pg/g	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.22	7.22 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	14.5	14.5 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.24	9.24 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.2	11.2 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.83	5.83 pg/g	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.2	11.2 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.0	11 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.08	6.08 pg/g	Y	J	J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	18.3	18.3 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	25.4	25.4 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	13.1	13.1 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	15.5	15.5 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.70	9.7 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.9	11.9 pg/g	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.73	6.73 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.0	11 pg/g	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.91	4.91 pg/g	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.07	4.07 pg/g	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	24.3	24.3 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	8.28	8.28 pg/g	Y	JN	K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.68	6.68 pg/g	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.16	9.16 pg/g	Y	JN	K J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	5.40	5.4 pg/g	Y	JN	K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.04	9.04 pg/g	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	4.05	4.05 pg/g	Y	JN	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	16.8	16.8 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	8.16	8.16 pg/g	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.46	6.46 pg/g	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	7.34	7.34 pg/g	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	11.4	11.4 pg/g	Y	JN	K J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	13.6	13.6 pg/g	Y	JN	K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.06	9.06 pg/g	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	9.75	9.75 pg/g	Y	JN	K J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	207122-16-5 PBDE-183	6.93	6.93 pg/g	Y	J	J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-68-1 PBDE-190	0.546	0.546 pg/g	Y	JN	K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-68-1 PBDE-190	0.225	0.225 pg/g	Y	J	J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-68-1 PBDE-190	< 0.399	0.399 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue

SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.209	0.209 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.258	0.258 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.238	0.238 pg/g	Y	JN	K J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.228	0.228 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.191	0.191 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.211	0.211 pg/g	Y	JN	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.180	0.18 pg/g	Y	JN	K J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.246	0.246 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.705	0.705 pg/g	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.570	0.57 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.152	0.152 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.237	0.237 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.938	0.938 pg/g	Y	JN	K J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.218	0.218 pg/g	Y	JN	K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.175	0.175 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.609	0.609 pg/g	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.319	0.319 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.243	0.243 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	1.48	1.48 pg/g	Y	JN	K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.465	0.465 pg/g	Y	JN	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.273	0.273 pg/g	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.144	0.144 pg/g	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.692	0.692 pg/g	Y	JN	K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.161	0.161 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.665	0.665 pg/g	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.322	0.322 pg/g	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.140	0.14 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.235	0.235 pg/g	Y	JN	K J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.324	0.324 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.146	0.146 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.174	0.174 pg/g	Y	JN	K J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.526	0.526 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.146	0.146 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.420	0.42 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.331	0.331 pg/g	Y	JN	K J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.372	0.372 pg/g	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 1.87	1.87 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.260	0.26 pg/g	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.595	0.595 pg/g	Y	JN	K J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	1.11	1.11 pg/g	Y	JN	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.243	0.243 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.675	0.675 pg/g	Y	JN	K J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.149	0.149 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.206	0.206 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.145	0.145 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.148	0.148 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 1.00	1 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 1.07	1.07 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.256	0.256 pg/g	Y	JN	K J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.196	0.196 pg/g	Y	JN	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.307	0.307 pg/g	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.147	0.147 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.295	0.295 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.530	0.53 pg/g	Y	JN	K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.710	0.71 pg/g	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.145	0.145 pg/g	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.485	0.485 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.185	0.185 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.243	0.243 pg/g	N	U	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.305	0.305 pg/g	Y	JN	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 1.59	1.59 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.408	0.408 pg/g	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.184	0.184 pg/g	N	U	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.495	0.495 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 1.49	1.49 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.608	0.608 pg/g	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.402	0.402 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.382	0.382 pg/g	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.967	0.967 pg/g	Y	JN	K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.179	0.179 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.157	0.157 pg/g	N	U	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.541	0.541 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	0.464	0.464 pg/g	Y	JN	K J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.653	0.653 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.233	0.233 pg/g	N	U	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.166	0.166 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue E1614	N	189084-68-2 PBDE-190	< 0.238	0.238 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.96	2.96 pg/g	Y	JN	K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.55	1.55 pg/g	Y	JN	K J	Y
SMB053	PDI-TF-SMB053	9/12/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.27	2.27 pg/g	Y	JN	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.21	1.21 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.438	0.438 pg/g	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.11	1.11 pg/g	Y	JN	K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	3.65	3.65 pg/g	Y	JN	K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.18	1.18 pg/g	Y	JN	K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.13	2.13 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.759	0.759 pg/g	Y	JN	K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.876	0.876 pg/g	Y	JN	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.24	2.24 pg/g	Y	JN	K J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	4.76	4.76 pg/g	Y	JN	K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.47	1.47 pg/g	Y	JN	K J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	8.39	8.39 pg/g	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.07	1.07 pg/g	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.61	1.61 pg/g	Y	JN	K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.946	0.946 pg/g	Y	J	J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.94	1.94 pg/g	Y	J	J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.48	1.48 pg/g	Y	JN	K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.911	0.911 pg/g	Y	JN	K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.22	1.22 pg/g	Y	J	J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 0.148	0.148 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	3.58	3.58 pg/g	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.88	2.88 pg/g	Y	JN	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.67	1.67 pg/g	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.655	0.655 pg/g	Y	JN	K J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.54	1.54 pg/g	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	3.83	3.83 pg/g	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.54	1.54 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.891	0.891 pg/g	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.95	1.95 pg/g	Y	JN	K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.45	1.45 pg/g	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.76	1.76 pg/g	Y	JN	K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.370	0.37 pg/g	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.99	1.99 pg/g	Y	J	J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 0.146	0.146 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.21	1.21 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.88	1.88 pg/g	Y	JN	K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.23	2.23 pg/g	Y	JN	K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.17	2.17 pg/g	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.93	2.93 pg/g	Y	JN	K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.440	0.44 pg/g	Y	JN	K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	4.49	4.49 pg/g	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	5.09	5.09 pg/g	Y	J+	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 3.41	3.41 pg/g	N	U	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.99	1.99 pg/g	N	U	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 3.46	3.46 pg/g	N	U	K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 0.991	0.991 pg/g	N	U	K J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.70	1.7 pg/g	N	U	K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 3.05	3.05 pg/g	N	U	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 2.43	2.43 pg/g	N	U	J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.06	1.06 pg/g	N	U	K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.99	1.99 pg/g	N	U	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 2.43	2.43 pg/g	N	U	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 0.209	0.209 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 2.21	2.21 pg/g	N	U	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 2.48	2.48 pg/g	N	U	J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	6.03	6.03 pg/g	Y	J	J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	3.79	3.79 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.52	1.52 pg/g	N	U	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.23	1.23 pg/g	N	U	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.09	1.09 pg/g	N	U	K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.73	1.73 pg/g	Y	JN	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 1.57	1.57 pg/g	N	U	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 2.53	2.53 pg/g	N	U	J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.356	0.356 pg/g	Y	JN	K J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.17	1.17 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.73	1.73 pg/g	Y	JN	K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.56	1.56 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	4.82	4.82 pg/g	Y	J	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.43	1.43 pg/g	Y	JN	K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.24	1.24 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.46	1.46 pg/g	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	< 0.147	0.147 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.18	2.18 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.03	1.03 pg/g	Y	J	J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	3.39	3.39 pg/g	Y	J	J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.87	1.87 pg/g	Y	JN	K J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.98	1.98 pg/g	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.20	1.2 pg/g	Y	JN	K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.26	2.26 pg/g	Y	JN	K J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.995	0.995 pg/g	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.77	1.77 pg/g	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.19	1.19 pg/g	Y	JN	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	2.10	2.1 pg/g	Y	J+	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.78	1.78 pg/g	Y	JN	K J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.45	1.45 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.528	0.528 pg/g	Y	JN	K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.650	0.65 pg/g	Y	JN	K J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	1.99	1.99 pg/g	Y	JN	K J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue E1614	N	337513-72-1 PBDE-203	0.746	0.746 pg/g	Y	JN	K J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB

SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.12	1.12 pg/g	Y	JN	K J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.593	0.593 pg/g	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.250	0.25 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.48	2.48 pg/g	Y	J+	J MAX	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.13	3.13 pg/g	Y	JN	K J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.888	0.888 pg/g	Y	JN	K J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.505	0.505 pg/g	N	U	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.380	0.38 pg/g	N	U	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.753	0.753 pg/g	Y	JN	K J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.28	1.28 pg/g	Y	JN	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.372	0.372 pg/g	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.20	2.2 pg/g	Y	JN	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.467	0.467 pg/g	Y	J	J MAX	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.22	1.22 pg/g	Y	JN	K J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.511	0.511 pg/g	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.96	1.96 pg/g	Y	J	J MAX	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.57	1.57 pg/g	Y	JN	K J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.40	1.4 pg/g	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.50	1.5 pg/g	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.09	2.09 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.44	3.44 pg/g	Y	JN	K J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.16	1.16 pg/g	Y	JN	K J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	0.437	0.437 pg/g	Y	JN	K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.53	1.53 pg/g	Y	JN	K J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 3.50	3.5 pg/g	N	U	K J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.651	0.651 pg/g	N	U	J MAX	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.89	1.89 pg/g	N	U	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 2.45	2.45 pg/g	N	U	K J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.65	1.65 pg/g	N	U	K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	4.33	4.33 pg/g	Y	J+	J MAX	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.902	0.902 pg/g	N	U	K J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.307	0.307 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.662	0.662 pg/g	N	U	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.65	1.65 pg/g	N	U	K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.17	1.17 pg/g	N	U	K J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.478	0.478 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.818	0.818 pg/g	N	U	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	5.89	5.89 pg/g	Y	JN	K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.811	0.811 pg/g	N	U	K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.947	0.947 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.618	0.618 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.66	1.66 pg/g	Y	JN	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.91	1.91 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.94	2.94 pg/g	Y	JN	K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.75	1.75 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.88	2.88 pg/g	Y	JN	K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.541	0.541 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.01	2.01 pg/g	Y	JN	K J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 2.09	2.09 pg/g	N	U	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.88	1.88 pg/g	N	U	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.524	0.524 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.08	1.08 pg/g	N	U	K J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.816	0.816 pg/g	N	U	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.824	0.824 pg/g	N	U	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.07	1.07 pg/g	N	U	K J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.28	3.28 pg/g	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.58	3.5 pg/g	Y	JN	K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.583	0.583 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.10	3.1 pg/g	Y	JN	K J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	39.3	39.3 pg/g	Y	JN	K	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.485	0.485 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.466	0.466 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	11.3	11.3 pg/g	Y	JN	K J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.47	3.47 pg/g	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.04	2.04 pg/g	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.67	1.67 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.864	0.864 pg/g	N	U	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	18.7	18.7 pg/g	Y	JN	K	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.15	3.15 pg/g	Y	JN	K J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	3.27	3.27 pg/g	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.469	0.469 pg/g	N	U	J MAX	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	7.50	7.5 pg/g	Y	J	J MAX	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.90	1.9 pg/g	Y	JN	K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.43	1.43 pg/g	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.47	1.47 pg/g	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	5.14	5.14 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.78	2.78 pg/g	Y	JN	K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.15	1.15 pg/g	N	U	K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.39	1.39 pg/g	Y	J+	J MAX	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.24	1.24 pg/g	Y	JN	K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.79	2.79 pg/g	Y	JN	K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.53	2.53 pg/g	Y	JN	K J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.20	2.2 pg/g	Y	J+	J MAX	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	1.24	1.24 pg/g	Y	JN	K J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.20	1.2 pg/g	N	U	K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	5.55	5.55 pg/g	Y	JN	K J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 3.17	3.17 pg/g	N	U	K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.705	0.705 pg/g	N	U	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 3.19	3.19 pg/g	N	U	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.989	0.989 pg/g	N	U	J MAX	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.643	0.643 pg/g	N	U	K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.512	0.512 pg/g	N	U	K J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.650	0.65 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 2.12	2.12 pg/g	N	U	K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.820	0.82 pg/g	N	U	K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	5.21	5.21 pg/g	Y	JN	K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.20	1.2 pg/g	N	U	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.649	0.649 pg/g	N	U	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 3.98	3.98 pg/g	N	U	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	5.54	5.54 pg/g	Y	JN	K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.95	2.95 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	4.14	4.14 pg/g	Y	J+	J MAX	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.55	1.55 pg/g	N	U	K J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.923	0.923 pg/g	N	U	K J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.20	1.2 pg/g	N	U	K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.68	2.68 pg/g	Y	J+	J MAX	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.720	0.72 pg/g	N	U	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	6.37	6.37 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.473	0.473 pg/g	N	U	K J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	4.36	4.36 pg/g	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.25	2.25 pg/g	Y	J+	J MAX	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.06	1.06 pg/g	N	U	K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 2.28	2.28 pg/g	N	U	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.439	0.439 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 2.27	2.27 pg/g	N	U	K J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.08	1.08 pg/g	N	U	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.74	1.74 pg/g	N	U	J MAX	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.74	1.74 pg/g	N	U	K J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 1.89	1.89 pg/g	N	U	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	< 0.496	0.496 pg/g	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	2.77	2.77 pg/g	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	4.71	4.71 pg/g	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	63387-28-0	PBDE-206	7.32	7.32 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.03	2.03 pg/g	N	U	K J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 1.89	1.89 pg/g	N	U	J MAX	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.02	3.02 pg/g	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.72	2.72 pg/g	N	U	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	17.8	17.8 pg/g	Y	JN	K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 3.07	3.07 pg/g	N	U	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.07	4.07 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	5.15	5.15 pg/g	Y	JN	K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.54	3.54 pg/g	Y	JN	K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 0.658	0.658 pg/g	N	U	K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.26	2.26 pg/g	N	U	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.04	2.04 pg/g	N	U	K J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.63	3.63 pg/g	Y	JN	K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.87	2.87 pg/g	N	U	K J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.32	4.32 pg/g	Y	J+	J MAX	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 1.24	1.24 pg/g	N	U	K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.37	3.37 pg/g	Y	J+	J MAX	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	7.96	7.96 pg/g	Y	J+	J MAX	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	55.8	55.8 pg/g	Y	JN	K	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	19.6	19.6 pg/g	Y	JN	K	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.74	3.74 pg/g	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.08	3.08 pg/g	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.22	3.22 pg/g	Y	JN	K J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 0.325	0.325 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.01	3.01 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.08	2.08 pg/g	Y	JN	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	16.8	16.8 pg/g	Y	JN	K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	10.2	10.2 pg/g	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.10	3.1 pg/g	Y	JN	K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.11	4.11 pg/g	Y	JN	K J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.72	3.72 pg/g	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.20	2.2 pg/g	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.87	2.87 pg/g	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	8.19	8.19 pg/g	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.61	4.61 pg/g	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.26	2.26 pg/g	Y	JN	K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.43	2.43 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	1.04	1.04 pg/g	Y	J+	J MAX	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.00	4 pg/g	Y	JN	K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	1.49	1.49 pg/g	Y	JN	K J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.70	2.7 pg/g	Y	JN	K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.47	3

SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.01	3.01 pg/g	Y	JN	K J Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.93	2.93 pg/g	Y	JN	K J Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	1.19	1.19 pg/g	Y	JN	K J Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.68	3.68 pg/g	Y	JN	K J Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	1.41	1.41 pg/g	Y	JN	K J Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	5.52	5.52 pg/g	Y	JN	K J Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.31	3.31 pg/g	Y	JN	K J Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 0.842	0.842 pg/g	N	U	K J Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	2.41	2.41 pg/g	Y	JN	K J Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	1.92	1.92 pg/g	Y	JN	K J Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	0.961	0.961 pg/g	Y	JN	K J Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	1.48	1.48 pg/g	Y	JN	K J Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.15	3.15 pg/g	Y	JN	K J Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.42	2.42 pg/g	N	U	K J Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.19	4.19 pg/g	Y	JN	K J Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.08	3.08 pg/g	Y	JN	K J Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.27	3.27 pg/g	Y	JN	K J Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 3.02	3.02 pg/g	N	U	K J Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 1.97	1.97 pg/g	N	U	K J Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 0.990	0.99 pg/g	N	U	K J Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 1.63	1.63 pg/g	N	U	K J Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.70	2.7 pg/g	N	U	K J Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.62	3.62 pg/g	Y	JN	K J Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.85	3.85 pg/g	Y	JN	K J Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 0.551	0.551 pg/g	N	U	K J Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	4.05	4.05 pg/g	Y	J+	J MAX Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.49	3.49 pg/g	Y	JN	K J Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.42	3.42 pg/g	Y	J+	J MAX Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.64	2.64 pg/g	N	U	K J Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.80	2.8 pg/g	N	U	K J Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 1.02	1.02 pg/g	N	U	K J Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	3.85	3.85 pg/g	Y	JN	K J Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 2.36	2.36 pg/g	N	U	K J Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-79-4	PBDE-207	< 1.30	1.3 pg/g	N	U	J MAX Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.73	2.73 pg/g	Y	JN	K J Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	0.622	0.622 pg/g	Y	JN	K J Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.31	1.31 pg/g	Y	JN	K J Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.03	1.03 pg/g	Y	JN	K J Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.03	2.03 pg/g	Y	JN	K J Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.04	1.04 pg/g	N	U	K J Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.32	2.32 pg/g	Y	JN	K J Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.649	0.649 pg/g	N	U	K J Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.22	3.22 pg/g	Y	JN	K J Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	6.11	6.11 pg/g	Y	JN	K J Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.54	3.54 pg/g	Y	JN	K J Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.34	1.34 pg/g	N	U	K J Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.17	3.17 pg/g	Y	J+	J MAX Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.558	0.558 pg/g	N	U	U Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.39	1.39 pg/g	N	U	K J Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.89	3.89 pg/g	Y	JN	K J Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	6.3	6.3 pg/g	Y	JN	K J Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.35	3.35 pg/g	Y	JN	K J Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.29	1.29 pg/g	N	U	K J Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	4.04	4.04 pg/g	Y	JN	K J Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.06	3.06 pg/g	Y	JN	K J Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.21	1.21 pg/g	Y	JN	K J Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.27	3.27 pg/g	Y	JN	K J Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.11	2.11 pg/g	Y	JN	K J Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.74	1.74 pg/g	Y	JN	K J Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	6.24	6.24 pg/g	Y	JN	K J Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	0.688	0.688 pg/g	Y	JN	K J Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	6.12	6.12 pg/g	Y	JN	K J Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	0.954	0.954 pg/g	Y	J	J MAX Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.17	2.17 pg/g	Y	JN	K J Y
SMB084	PDI-TF-SMB084	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	5.89	5.89 pg/g	Y	J	J MAX Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	4.03	4.03 pg/g	Y	JN	K J Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.45	3.45 pg/g	Y	JN	K J Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.08	2.08 pg/g	Y	JN	K J Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.89	2.89 pg/g	Y	J	J MAX Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.73	1.73 pg/g	Y	JN	K J Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.43	3.43 pg/g	N	U	K J Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.85	3.85 pg/g	N	U	K J Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.512	0.512 pg/g	N	U	U Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.97	2.97 pg/g	N	U	K J Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.70	2.7 pg/g	N	U	K J Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.34	1.34 pg/g	N	U	K J Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.685	0.685 pg/g	N	U	K J Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.427	0.427 pg/g	N	U	U Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.88	3.88 pg/g	N	U	K J Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.59	1.59 pg/g	N	U	K J Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.39	1.39 pg/g	N	U	K J Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	7.17	7.17 pg/g	Y	JN	K J Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.12	3.12 pg/g	N	U	K J Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	13.7	13.7 pg/g	Y	J+	J MAX Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.88	2.88 pg/g	N	U	K J Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	14.7	14.7 pg/g	Y	JN	K Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.99	3.99 pg/g	Y	JN	K J Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.02	2.02 pg/g	Y	JN	K J Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	4.91	4.91 pg/g	Y	J+	J MAX Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.64	3.64 pg/g	N	U	K J Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.74	1.74 pg/g	Y	JN	K J Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.09	3.09 pg/g	Y	JN	K J Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.06	1.06 pg/g	N	U	K J Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	7.20	7.2 pg/g	Y	J+	J MAX Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.29	2.29 pg/g	N	U	K J Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.93	2.93 pg/g	N	U	K J Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.777	0.777 pg/g	N	U	U Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.02	3.02 pg/g	N	U	K J Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	4.39	4.39 pg/g	Y	J+	J MAX Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.06	3.06 pg/g	Y	JN	K J Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.275	0.275 pg/g	N	U	U Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.65	3.65 pg/g	Y	JN	K J Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	4.04	4.04 pg/g	Y	JN	K J Y
SMB031	PDI-TF-SMB031	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.29	1.29 pg/g	N	U	K J Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	10.3	10.3 pg/g	Y	JN	K J Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	43.7	43.7 pg/g	Y	JN	K Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.59	2.59 pg/g	Y	JN	K J Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.505	0.505 pg/g	N	U	U Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	11.4	11.4 pg/g	Y	JN	K J Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	6.17	6.17 pg/g	Y	JN	K J Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.55	2.55 pg/g	Y	J	J MAX Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.14	1.14 pg/g	Y	JN	K J
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	0.926	0.926 pg/g	Y	JN	K J Y
SMB001	PDI-TF-SMB001	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	18.9	18.9 pg/g	Y	JN	K Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.53	2.53 pg/g	Y	J	J MAX Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	5.18	5.18 pg/g	Y	J	J MAX Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.31	2.31 pg/g	Y	JN	K J Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	9.73	9.73 pg/g	Y	JN	K J Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.55	3.55 pg/g	Y	JN	K J Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.75	3.75 pg/g	Y	JN	K J Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.11	3.11 pg/g	Y	JN	K J Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	7.58	7.58 pg/g	Y	JN	K J Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.86	3.86 pg/g	Y	JN	K J Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	5.45	5.45 pg/g	Y	JN	K J Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.43	1.43 pg/g	Y	JN	K J Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.81	3.81 pg/g	Y	J	J MAX Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.95	1.95 pg/g	Y	JN	K J Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	7.70	7.7 pg/g	Y	J	J MAX Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.44	2.44 pg/g	Y	JN	K J Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.43	1.43 pg/g	Y	JN	K J Y
SMB008	PDI-TF-SMB008	8/24/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.414	0.414 pg/g	N	U	U Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 8.69	8.69 pg/g	N	U	K J Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 4.47	4.47 pg/g	N	U	J MAX Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.640	0.64 pg/g	N	U	U Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 6.54	6.54 pg/g	N	U	J MAX Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.76	1.76 pg/g	N	U	K J Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.69	3.69 pg/g	N	U	K J Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 1.01	1.01 pg/g	N	U	K J Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.963	0.963 pg/g	N	U	U Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.96	3.96 pg/g	N	U	K J Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.893	0.893 pg/g	N	U	J MAX Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.37	3.37 pg/g	N	U	K J Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.41	3.41 pg/g	Y	JN	K J Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.757	0.757 pg/g	N	U	K J Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.386	0.386 pg/g	N	U	U Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 5.58	5.58 pg/g	N	U	K J Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.94	2.94 pg/g	Y	JN	K J Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	7.16	7.16 pg/g	Y	JN	K J Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	7.23	7.23 pg/g	Y	JN	K J Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.55	3.55 pg/g	Y	J	J MAX Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	2.84	2.84 pg/g	Y	JN	K J Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	0.672	0.672 pg/g	Y	JN	K J Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.60	3.6 pg/g	Y	JN	K J Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.85	1.85 pg/g	Y	JN	K J Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	9.49	9.49 pg/g	Y	JN	K J Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.67	3.67 pg/g	Y	JN	K J
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	3.15	3.15 pg/g	Y	JN	K J Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.16	3.16 pg/g	N	U	K J Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.79	2.79 pg/g	N	U	K J Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.577	0.577 pg/g	N	U	U Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	6.99	6.99 pg/g	Y	JN	K J Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.26	3.26 pg/g	N	U	K J Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 3.72	3.72 pg/g	N	U	J MAX Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 2.69	2.69 pg/g	N	U	K J Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	< 0.718	0.718 pg/g	N	U	K J Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	437701-78-5	PBDE-208	1.80	1.8 pg/g	Y	J	J MAX Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1

SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 53.9	53.9 pg/g	N	U	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 18.3	18.3 pg/g	N	U	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 20.5	20.5 pg/g	N	U	K J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 15.9	15.9 pg/g	N	U	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	27.8	27.8 pg/g	Y	JN	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 28.4	28.4 pg/g	N	U	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	74.3	74.3 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	70.6	70.6 pg/g	Y	J+	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 30.3	30.3 pg/g	N	U	J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	26.1	26.1 pg/g	Y	JN	K J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	35.8	35.8 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	62.0	62 pg/g	Y	JN	K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	46.0	46 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	86.3	86.3 pg/g	Y	J	J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	51.3	51.3 pg/g	Y	J+	J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	34.0	34 pg/g	Y	JN	K J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	98.5	98.5 pg/g	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	27.2	27.2 pg/g	Y	J+	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	30.6	30.6 pg/g	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	176	176 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	27.5	27.5 pg/g	Y	J+	J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	23.1	23.1 pg/g	Y	J+	J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	50.7	50.7 pg/g	Y	J+	J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	18.4	18.4 pg/g	Y	J+	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	19.3	19.3 pg/g	Y	J+	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	30.8	30.8 pg/g	Y	JN	K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	72.7	72.7 pg/g	Y	J+	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	21.0	21 pg/g	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	20.8	20.8 pg/g	Y	J+	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	9.84	9.84 pg/g	Y	J+	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	9.86	9.86 pg/g	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	14.6	14.6 pg/g	Y	J+	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	32.8	32.8 pg/g	Y	J+	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	10.6	10.6 pg/g	Y	JN	K J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	21.4	21.4 pg/g	Y	JN	K J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	19.6	19.6 pg/g	Y	JN	K J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	99.5	99.5 pg/g	Y	JN	K	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	10.0	10 pg/g	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	14.3	14.3 pg/g	Y	JN	K J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	9.22	9.22 pg/g	Y	JN	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	18.2	18.2 pg/g	Y	JN	K J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	16.4	16.4 pg/g	Y	JN	K J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	54.9	54.9 pg/g	Y	JN	K J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	19.7	19.7 pg/g	Y	J+	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 15.7	15.7 pg/g	N	U	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 10.2	10.2 pg/g	N	U	J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	23.1	23.1 pg/g	Y	J+	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	30.3	30.3 pg/g	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 19.3	19.3 pg/g	N	U	K J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 14.0	14 pg/g	N	U	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	46.9	46.9 pg/g	Y	J+	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 8.43	8.43 pg/g	N	U	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	47.9	47.9 pg/g	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	32.0	32 pg/g	Y	JN	K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	22.0	22 pg/g	Y	JN	K J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	87.9	87.9 pg/g	Y	JN	K	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 14.2	14.2 pg/g	N	U	J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 13.5	13.5 pg/g	N	U	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 11.6	11.6 pg/g	N	U	K J	Y
SMB043	PDI-TF-SMB043	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 32.0	32 pg/g	N	U	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	65.1	65.1 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	64.1	64.1 pg/g	Y	JN	K J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	71.8	71.8 pg/g	Y	J+	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 28.1	28.1 pg/g	N	U	K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	59.7	59.7 pg/g	Y	J+	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 22.5	22.5 pg/g	N	U	K J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 14.1	14.1 pg/g	N	U	K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 33.3	33.3 pg/g	N	U	K J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 32.6	32.6 pg/g	N	U	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	46.7	46.7 pg/g	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 27.4	27.4 pg/g	N	U	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 22.8	22.8 pg/g	N	U	K J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 38.8	38.8 pg/g	N	U	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 17.6	17.6 pg/g	N	U	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 27.8	27.8 pg/g	N	U	K J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	53.8	53.8 pg/g	Y	J+	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 14.7	14.7 pg/g	N	U	K J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 37.6	37.6 pg/g	N	U	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 38.7	38.7 pg/g	N	U	K J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1163-19-5	PBDE-209	< 40.0	40 pg/g	N	U	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	318	318 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	410	410 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	455	455 pg/g	Y		C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	285	285 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	230	230 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	410	410 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	259	259 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	518	518 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	312	312 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	447	447 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	179	179 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	507	507 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	157	157 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	398	398 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	402	402 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	253	253 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	382	382 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	467	467 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	275	275 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	215	215 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	677	677 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	392	392 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	790	790 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	272	272 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	282	282 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	308	308 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	484	484 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	289	289 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	894	894 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	592	592 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	226	226 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	464	464 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	365	365 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	530	530 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	430	430 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	624	624 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	418	418 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	445	445 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	350	350 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	374	374 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	252	252 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	446	446 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	443	443 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	460	460 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	441	441 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	443	443 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	393	393 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	417	417 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	477	477 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	555	555 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	429	429 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	590	590 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	218	218 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	623	623 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	318	318 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	461	461 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	1420	1420 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	514	514 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	588	588 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	624	624 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	411	411 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	259	259 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	335	335 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	322	322 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	405	405 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	517	517 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	441	441 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	530	530 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	405	405 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	457	457 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	511	511 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	450	450 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	309	309 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	507	507 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	340	340 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	814	814 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	323	323 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	243	243 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	367	367 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	473	473 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	393	393 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	1550	1550 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	583	583 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	546	546 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	492	492 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	407	407 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	614	614 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33	PBDE-28/33	546	546 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-28/33

SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 6.09	6.09 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.02	2.02 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.76	3.76 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 6.47	6.47 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.96	1.96 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.92	4.92 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.88	2.88 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.92	3.92 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.96	1.96 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.70	3.7 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 5.74	5.74 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.53	3.53 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.74	2.74 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.02	3.02 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.02	2.02 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.09	2.09 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.20	3.2 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.81	3.81 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.43	1.43 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.48	4.48 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.47	2.47 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.48	4.48 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.50	2.5 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.99	2.99 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.86	3.86 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.10	3.1 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.79	3.79 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.93	4.93 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.78	2.78 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.41	4.41 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.94	2.94 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.81	3.81 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.06	4.06 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.77	2.77 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.25	1.25 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.55	2.55 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.17	4.17 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.02	3.02 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.18	3.18 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.28	3.28 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.81	3.81 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.29	2.29 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.96	1.96 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.34	3.34 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.26	2.26 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.42	3.42 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.60	3.6 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.75	2.75 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.46	1.46 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.37	3.37 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.79	1.79 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.89	2.89 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.09	3.09 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.37	2.37 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.39	3.39 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.79	2.79 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.44	1.44 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.46	3.46 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.71	2.71 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.42	2.42 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.23	1.23 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.66	1.66 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.03	3.03 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 5.38	5.38 pg/g	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 4.71	4.71 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 5.05	5.05 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.60	2.6 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.55	2.55 pg/g	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.40	3.4 pg/g	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.44	3.44 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.28	3.28 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.28	3.28 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.13	3.13 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.39	1.39 pg/g	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.47	2.47 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 0.974	0.974 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.68	1.68 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 0.960	0.96 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 0.959	0.959 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.01	1.01 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.17	1.17 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.00	2 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.23	2.23 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.82	3.82 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.91	1.91 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.17	1.17 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.81	1.81 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 0.854	0.854 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.21	1.21 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.45	1.45 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.71	1.71 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.66	3.66 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.89	1.89 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.46	2.46 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.32	2.32 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.46	2.46 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 0.960	0.96 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.10	2.1 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.49	1.49 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.91	2.91 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.63	2.63 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.14	3.14 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.19	2.19 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.44	2.44 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.92	2.92 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.71	2.71 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.54	1.54 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.79	2.79 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.31	3.31 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.09	2.09 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.92	3.92 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.99	3.99 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.06	3.06 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.00	2 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.35	3.35 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 1.95	1.95 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.68	2.68 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.47	3.47 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.66	2.66 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.03	3.03 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.32	3.32 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.36	3.36 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.39	3.39 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 2.37	2.37 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 3.59	3.59 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	155999-95-4 PBDE-30	< 5.23	5.23 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 5.22	5.22 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.08	2.08 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 5.11	5.11 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.79	1.79 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.97	2.97 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.90	1.9 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.18	2.18 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.82	1.82 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 4.67	4.67 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.38	2.38 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.97	3.97 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.31	2.31 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.67	1.67 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.10	3.1 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.62	1.62 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.78	3.78 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.85	2.85 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.01	3.01 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.62	1.62 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.44	2.44 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.99	2.99 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 4.64	4.64 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.46	2.46 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.26	2.26 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.16	1.16 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.60	1.6 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.72	1.72 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.42	2.42 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.08	3.08 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.96	1.96 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.62	3.62 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.02	2.02 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.02	3.02 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.55	3.55 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.21	2.21 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.08	3.08 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.46	2.46 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.34	2.34 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.02	3.02 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.90	3.9 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.20	2.2 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.49	3.49 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.00	2 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBD

SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 0.905	0.905 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.82	2.82 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.45	1.45 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.92	1.92 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.79	1.79 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.35	1.35 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 0.759	0.759 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.66	1.66 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.17	1.17 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.30	2.3 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.94	1.94 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.48	2.48 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.68	1.68 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.88	1.88 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.25	2.25 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.08	2.08 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.12	2.12 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.17	1.17 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.17	2.17 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.62	2.62 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.53	1.53 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.06	2.06 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.63	2.63 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.56	1.56 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.51	2.51 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.64	1.64 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.32	2.32 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.55	2.55 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.58	2.58 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.60	2.6 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.04	2.04 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 1.82	1.82 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.72	2.72 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 4.01	4.01 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.98	2.98 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 3.02	3.02 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-60-4 PBDE-32	< 2.32	2.32 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.42	8.42 pg/g	Y	JN	KJ	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.95	7.95 pg/g	Y	JN	KJ	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	10.6	10.6 pg/g	Y	JN	KJ	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.61	5.61 pg/g	Y	JN	KJ	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.69	9.69 pg/g	Y	JN	KJ	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	15.0	15 pg/g	Y	JN	KJ	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	13.5	13.5 pg/g	Y	JN	KJ	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.25	5.25 pg/g	Y	JN	KJ	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.21	7.21 pg/g	Y	JN	KJ	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	15.3	15.3 pg/g	Y	JN	KJ	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.32	7.32 pg/g	Y	JN	KJ	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.56	9.56 pg/g	Y	JN	KJ	Y
SMB060	PDI-TF-SMB060	9/11/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.85	7.85 pg/g	Y	JN	KJ	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	20.5	20.5 pg/g	Y	JN	K	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	11.1	11.1 pg/g	Y	JN	KJ	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.68	9.68 pg/g	Y	JN	KJ	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.40	6.4 pg/g	Y	JN	KJ	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.31	5.31 pg/g	Y	JN	KJ	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	13.0	13 pg/g	Y	J	J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.09	6.09 pg/g	Y	JN	KJ	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.04	6.04 pg/g	Y	JN	KJ	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.65	6.65 pg/g	Y	JN	KJ	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.93	3.93 pg/g	Y	JN	KJ	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.18	9.18 pg/g	Y	JN	KJ	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.01	4.01 pg/g	Y	JN	KJ	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.56	7.56 pg/g	Y	JN	KJ	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.31	5.31 pg/g	Y	JN	KJ	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.04	3.04 pg/g	Y	JN	KJ	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.82	8.82 pg/g	Y	JN	KJ	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	14.7	14.7 pg/g	Y	JN	KJ	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	14.7	14.7 pg/g	Y	JN	KJ	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.81	9.81 pg/g	Y	JN	KJ	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.29	8.29 pg/g	Y	JN	KJ	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.16	9.16 pg/g	Y	JN	KJ	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.20	8.2 pg/g	Y	JN	KJ	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	10.8	10.8 pg/g	Y	JN	KJ	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	10.5	10.5 pg/g	Y	JN	KJ	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	11.5	11.5 pg/g	Y	JN	KJ	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	103	103 pg/g	Y	JN	K	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.98	8.98 pg/g	Y	JN	KJ	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.81	7.81 pg/g	Y	JN	KJ	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.87	9.87 pg/g	Y	JN	KJ	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.49	5.49 pg/g	Y	JN	KJ	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.20	4.2 pg/g	Y	JN	KJ	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.50	4.5 pg/g	Y	JN	KJ	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.88	6.88 pg/g	Y	J	J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.12	6.12 pg/g	Y	JN	KJ	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.73	3.73 pg/g	Y	JN	KJ	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.92	6.92 pg/g	Y	JN	KJ	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.47	4.47 pg/g	Y	JN	KJ	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.40	3.4 pg/g	Y	JN	KJ	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.59	4.59 pg/g	Y	JN	KJ	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	14.9	14.9 pg/g	Y	JN	KJ	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.61	5.61 pg/g	Y	JN	KJ	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.80	5.8 pg/g	Y	JN	KJ	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.59	3.59 pg/g	Y	JN	KJ	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.50	5.5 pg/g	Y	JN	KJ	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.55	5.55 pg/g	Y	JN	KJ	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.23	5.23 pg/g	Y	JN	KJ	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.78	5.78 pg/g	Y	JN	KJ	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.56	5.56 pg/g	Y	JN	KJ	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.36	5.36 pg/g	Y	JN	KJ	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.00	5 pg/g	Y	JN	KJ	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.90	5.9 pg/g	Y	JN	KJ	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	16.7	16.7 pg/g	Y	JN	KJ	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.85	4.85 pg/g	Y	JN	KJ	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.60	6.6 pg/g	Y	JN	KJ	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.41	4.41 pg/g	Y	JN	KJ	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.83	7.83 pg/g	Y	JN	KJ	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	16.7	16.7 pg/g	Y	JN	KJ	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.36	6.36 pg/g	Y	JN	KJ	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.99	6.99 pg/g	Y	JN	KJ	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	14.0	14 pg/g	Y	JN	KJ	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	13.5	13.5 pg/g	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.21	9.21 pg/g	Y	JN	KJ	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.34	6.34 pg/g	Y	JN	KJ	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.96	7.96 pg/g	Y	JN	KJ	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.02	5.02 pg/g	Y	JN	KJ	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.09	8.09 pg/g	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.23	6.23 pg/g	Y	JN	KJ	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.63	9.63 pg/g	Y	JN	KJ	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.40	4.4 pg/g	Y	JN	KJ	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.86	6.86 pg/g	Y	JN	KJ	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.28	4.28 pg/g	Y	JN	KJ	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.98	4.98 pg/g	Y	JN	KJ	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.19	9.19 pg/g	Y	JN	KJ	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.93	3.93 pg/g	Y	JN	KJ	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	1.98	1.98 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	11.7	11.7 pg/g	Y	JN	K	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.15	3.15 pg/g	Y	JN	KJ	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.10	5.1 pg/g	Y	JN	KJ	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.86	4.86 pg/g	Y	JN	KJ	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	14.8	14.8 pg/g	Y	JN	K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	12.0	12 pg/g	Y	JN	K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.19	7.19 pg/g	Y	JN	KJ	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.88	5.88 pg/g	Y	JN	KJ	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	2.32	2.32 pg/g	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.49	6.49 pg/g	Y	JN	KJ	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.88	9.88 pg/g	Y	JN	K	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.74	6.74 pg/g	Y	JN	KJ	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	15.1	15.1 pg/g	Y	JN	K	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	3.91	3.91 pg/g	Y	JN	KJ	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.55	5.55 pg/g	Y	JN	KJ	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.24	8.24 pg/g	Y	JN	KJ	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.43	5.43 pg/g	Y	JN	KJ	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.35	5.35 pg/g	Y	JN	KJ	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.56	7.56 pg/g	Y	JN	KJ	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.07	4.07 pg/g	Y	JN	KJ	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	10.2	10.2 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	11.0	11 pg/g	Y	JN	K	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	12.0	12 pg/g	Y	JN	K	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.03	5.03 pg/g	Y	JN	KJ	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.66	5.66 pg/g	Y	JN	KJ	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.57	5.57 pg/g	Y	JN	KJ	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.26	7.26 pg/g	Y	JN	KJ	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.01	6.01 pg/g	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.01	7.01 pg/g	Y	JN	KJ	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	9.52	9.52 pg/g	Y	JN	KJ	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.01	8.01 pg/g	Y	JN	KJ	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	12.3	12.3 pg/g	Y	JN	KJ	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.25	8.25 pg/g	Y	JN	KJ	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	8.52	8.52 pg/g	Y	JN	KJ	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	7.80	7.8 pg/g	Y	JN	KJ	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.82	6.82 pg/g	Y	JN	KJ	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	4.15	4.15 pg/g	Y	JN	KJ	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.32	6.32 pg/g	Y	JN	KJ	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.31	6.31 pg/g	Y	JN	KJ	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	5.71	5.71 pg/g	Y	JN	KJ	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-80-1 PBDE-35	6.62	6.62 pg/g	Y	JN	KJ	Y
SMB024	PDI

SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.2	11.2 pg/g	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.62	7.62 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.82	6.82 pg/g	Y	JN	K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.40	6.4 pg/g	Y	J	J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.65	6.65 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.90	6.9 pg/g	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	4.23	4.23 pg/g	Y	JN	K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.23	6.23 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.22	9.22 pg/g	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.32	9.32 pg/g	Y	J	J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.36	8.36 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.02	8.02 pg/g	Y	J	J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.59	6.59 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.33	7.33 pg/g	Y	J	J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.0	11 pg/g	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.00	7 pg/g	Y	J	J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	13.1	13.1 pg/g	Y	J	J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	14.3	14.3 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.32	7.32 pg/g	Y	JN	K J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	12.9	12.9 pg/g	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	29.1	29.1 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	20.0	20 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.7	10.7 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.93	8.93 pg/g	Y	J	J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	12.4	12.4 pg/g	Y	J	J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.19	8.19 pg/g	Y	J	J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.0	11 pg/g	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	12.5	12.5 pg/g	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.1	10.1 pg/g	Y	JN	K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	5.90	5.9 pg/g	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.56	6.56 pg/g	Y	J	J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.17	9.17 pg/g	Y	J	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	4.45	4.45 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.63	6.63 pg/g	Y	J	J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	4.26	4.26 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	2.91	2.91 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	5.72	5.72 pg/g	Y	J	J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	5.82	5.82 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.97	6.97 pg/g	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	5.51	5.51 pg/g	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.76	8.76 pg/g	Y	J	J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.96	9.96 pg/g	Y		J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.04	6.04 pg/g	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.90	6.9 pg/g	Y	J	J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	4.69	4.69 pg/g	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.76	7.76 pg/g	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.87	9.87 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.58	9.58 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	22.6	22.6 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.29	6.29 pg/g	Y	J	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.30	8.3 pg/g	Y	J	J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	13.1	13.1 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.40	7.4 pg/g	Y	J	J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.3	10.3 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.5	11.5 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.26	6.26 pg/g	Y	J	J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.62	9.62 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.0	11 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	17.3	17.3 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.81	8.81 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.65	8.65 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.12	9.12 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.01	8.01 pg/g	Y	J	J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	15.0	15 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	12.7	12.7 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.2	10.2 pg/g	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.83	8.83 pg/g	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.9	10.9 pg/g	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.9	11.9 pg/g	Y	J	J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.7	10.7 pg/g	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	7.89	7.89 pg/g	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.46	8.46 pg/g	Y	JN	K J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	6.91	6.91 pg/g	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.95	9.95 pg/g	Y	JN	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.3	11.3 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.1	10.1 pg/g	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	8.45	8.45 pg/g	Y	J	J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	13.9	13.9 pg/g	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	15.4	15.4 pg/g	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	11.2	11.2 pg/g	Y	J	J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	9.98	9.98 pg/g	Y	J	J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	10.3	10.3 pg/g	Y	J	J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	147217-81-4 PBDE-37	12.7	12.7 pg/g	Y	J	J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	967	967 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1230	1230 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1470	1470 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	535	535 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1200	1200 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1270	1270 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1110	1110 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	292	292 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	979	979 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	513	513 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	962	962 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	661	661 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	842	842 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1720	1720 pg/g	Y	J		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1290	1290 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	541	541 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	744	744 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1910	1910 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1160	1160 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	831	831 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1060	1060 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1020	1020 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1090	1090 pg/g	Y	J		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	900	900 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	834	834 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	666	666 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	737	737 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1090	1090 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	582	582 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	500	500 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	316	316 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	759	759 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	647	647 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1020	1020 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1240	1240 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	2410	2410 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1170	1170 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	911	911 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1520	1520 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1320	1320 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	989	989 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1130	1130 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	717	717 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	880	880 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	573	573 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	281	281 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	494	494 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1060	1060 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	743	743 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	828	828 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1350	1350 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1060	1060 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1210	1210 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	629	629 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	641	641 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	570	570 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	316	316 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	510	510 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1760	1760 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	2350	2350 pg/g	Y	J		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	821	821 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1030	1030 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	548	548 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1230	1230 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	746	746 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	608	608 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	444	444 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	739	739 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1640	1640 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	452	452 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1120	1120 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	2160	2160 pg/g	Y	J		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	610	610 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	394	394 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	473	473 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1420	1420 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	974	974 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	476	476 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1330	1330 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1160	1160 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1090	1090 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1540	1540 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	820	820 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	274	274 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	582	582 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	1230	1230 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	718	718 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	384	384 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	278	278 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	418	418 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	392	392 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	243982-82-3 PBDE-49	414	414

SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	63.6	63.6 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	53.0	53 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	60.1	60.1 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.4	18.4 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	57.5	57.5 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	36.1	36.1 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	62.6	62.6 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	38.6	38.6 pg/g	Y	J		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	21.9	21.9 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	29.2	29.2 pg/g	Y			Y
SMB131	PDI-TF-SMB131	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	37.3	37.3 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	38.8	38.8 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	55.2	55.2 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	69.5	69.5 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	43.6	43.6 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	34.0	34 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	41.5	41.5 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	70.3	70.3 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	17.6	17.6 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	16.5	16.5 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	40.2	40.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	37.5	37.5 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	34.2	34.2 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	20.7	20.7 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.7	19.7 pg/g	Y	J		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	32.8	32.8 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	63.8	63.8 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	50.0	50 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	51.7	51.7 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	45.8	45.8 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	57.0	57 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	58.8	58.8 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	47.9	47.9 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	45.7	45.7 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	65.6	65.6 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	32.6	32.6 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.9	18.9 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	39.6	39.6 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	27.4	27.4 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	26.7	26.7 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	10.4	10.4 pg/g	Y	J	J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	37.1	37.1 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	30.1	30.1 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.1	18.1 pg/g	Y	JN	K	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	62.1	62.1 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	45.6	45.6 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	41.6	41.6 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	27.5	27.5 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	22.2	22.2 pg/g	Y	JN	K	Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	27.7	27.7 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	15.6	15.6 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	28.9	28.9 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	56.3	56.3 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	29.6	29.6 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	63.9	63.9 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	34.2	34.2 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	52.8	52.8 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.7	18.7 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	16.1	16.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.9	18.9 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	40.3	40.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	21.5	21.5 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.5	18.5 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	14.6	14.6 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	69.5	69.5 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	107	107 pg/g	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	38.0	38 pg/g	Y	J		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	56.6	56.6 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	27.9	27.9 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	58.4	58.4 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	49.5	49.5 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	22.8	22.8 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	33.2	33.2 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.2	19.2 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	52.5	52.5 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	45.4	45.4 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	59.5	59.5 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.9	19.9 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	12.0	12 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	21.5	21.5 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	7.95	7.95 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	15.4	15.4 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	6.79	6.79 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.2	19.2 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.0	18 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	28.2	28.2 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.9	19.9 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	18.1	18.1 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	12.6	12.6 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	15.8	15.8 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	28.4	28.4 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	32.2	32.2 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	11.2	11.2 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	50.9	50.9 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	23.8	23.8 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.2	19.2 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	27.8	27.8 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	29.6	29.6 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	11.1	11.1 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	33.5	33.5 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	16.2	16.2 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	25.0	25 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	21.9	21.9 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	73.7	73.7 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	12.4	12.4 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	17.5	17.5 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	19.3	19.3 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	30.7	30.7 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	16.1	16.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	41.1	41.1 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	62.9	62.9 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	22.4	22.4 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	28.2	28.2 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	34.6	34.6 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	42.3	42.3 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	24.4	24.4 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	35.6	35.6 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	21.6	21.6 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	35.8	35.8 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	47.0	47 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	63.1	63.1 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	52.1	52.1 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	47.3	47.3 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	41.2	41.2 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	37.5	37.5 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	67.7	67.7 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	37.3	37.3 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	56.2	56.2 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-57-4 PBDE-51	45.8	45.8 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	390	390 pg/g	Y			Y
SMB054	PDI-TF-SMB054	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	200	200 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	283	283 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	566	566 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	235	235 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	331	331 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	152	152 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	376	376 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	213	213 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	336	336 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	330	330 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	258	258 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	343	343 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	815	815 pg/g	Y	J		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	255	255 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	131	131 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	230	230 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	337	337 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	494	494 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	161	161 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	325	325 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	215	215 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	509	509 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	487	487 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	228	228 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	179	179 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	200	200 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	306	306 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	180	180 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	154	154 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	165	165 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	172	172 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	921	921 pg/g	Y	J		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	261	261 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	234	234 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	429	429 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	215	215 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	257	257 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	439	439 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	304	304 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	250	250 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	190	190 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	319	319 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	260	260 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	210	210 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-6 PBDE-66	199	199 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	T

SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	278	278 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	251	251 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	232	232 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	193	193 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	109	109 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	200	200 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	332	332 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	271	271 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	294	294 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	206	206 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	188	188 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	144	144 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	211	211 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	342	342 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	127	127 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	215	215 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	143	143 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	243	243 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	186	186 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	294	294 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	230	230 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	205	205 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	135	135 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	253	253 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	237	237 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	234	234 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	298	298 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	288	288 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	279	279 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	171	171 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	262	262 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	503	503 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	263	263 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	208	208 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	182	182 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	250	250 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	586	586 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	246	246 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	328	328 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-61-5 PBDE-66	463	463 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.53	5.53 pg/g	Y	JN	K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	< 1.61	1.61 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.17	4.17 pg/g	Y	J	J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.12	1.12 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.93	5.93 pg/g	Y	JN	K J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.49	4.49 pg/g	Y	J	J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.95	1.95 pg/g	Y	JN	K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.39	2.39 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.51	1.51 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.02	3.02 pg/g	Y	J	J	Y
SMB110	PDI-TF-SMB110	9/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.75	3.75 pg/g	Y	JN	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.04	3.04 pg/g	Y	J	J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	7.23	7.23 pg/g	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.56	5.56 pg/g	Y	J	J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.83	4.83 pg/g	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.44	4.44 pg/g	Y	J	J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.90	3.9 pg/g	Y	J	J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.65	3.65 pg/g	Y	J	J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.48	5.48 pg/g	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.05	2.05 pg/g	Y	J	J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.00	3 pg/g	Y	JN	K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.46	4.46 pg/g	Y	J	J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.837	0.837 pg/g	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.01	1.01 pg/g	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.73	4.73 pg/g	Y	J	J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.61	1.61 pg/g	Y	J	J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.43	5.43 pg/g	Y	J	J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.929	0.929 pg/g	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.689	0.689 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.29	1.29 pg/g	Y	J	J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.31	5.31 pg/g	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.09	2.09 pg/g	Y	J	J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.57	2.57 pg/g	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.10	3.1 pg/g	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.66	3.66 pg/g	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.58	4.58 pg/g	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.92	3.92 pg/g	Y	J	J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.11	4.11 pg/g	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.43	2.43 pg/g	Y	JN	K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.54	3.54 pg/g	Y	J	J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.91	4.91 pg/g	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.08	3.08 pg/g	Y	JN	K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.37	2.37 pg/g	Y	J	J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.76	3.76 pg/g	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.61	1.61 pg/g	Y	JN	K J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.856	0.856 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.936	0.936 pg/g	Y	JN	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.45	2.45 pg/g	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.92	1.92 pg/g	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.44	1.44 pg/g	Y	JN	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.81	2.81 pg/g	Y	JN	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.19	3.19 pg/g	Y	JN	K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.60	2.6 pg/g	Y	JN	K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.60	1.6 pg/g	Y	JN	K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	6.46	6.46 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.73	2.73 pg/g	Y	J	J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.07	2.07 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.73	3.73 pg/g	Y	J	J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.07	5.07 pg/g	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.82	3.82 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.08	4.08 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.87	3.87 pg/g	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.27	2.27 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.73	5.73 pg/g	Y	J	J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.87	3.87 pg/g	Y	J	J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.30	1.3 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.994	0.994 pg/g	Y	JN	K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.22	1.22 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.86	1.86 pg/g	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.13	1.13 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.18	2.18 pg/g	Y	J	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.80	4.8 pg/g	Y	JN	K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.22	2.22 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.47	1.47 pg/g	Y	JN	K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.56	2.56 pg/g	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.18	4.18 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.56	1.56 pg/g	Y	JN	K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.11	2.11 pg/g	Y	J	J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.88	3.88 pg/g	Y	JN	K J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.28	3.28 pg/g	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.49	3.49 pg/g	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.72	3.72 pg/g	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.82	2.82 pg/g	Y	J	J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.527	0.527 pg/g	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.910	0.91 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.45	4.45 pg/g	Y	JN	K J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.44	2.44 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.408	0.408 pg/g	Y	J	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.431	0.431 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	6.72	6.72 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.77	1.77 pg/g	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.583	0.583 pg/g	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.388	0.388 pg/g	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.06	1.06 pg/g	Y	J	J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.708	0.708 pg/g	Y	J	J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.13	3.13 pg/g	Y	J	J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.71	1.71 pg/g	Y	JN	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.67	2.67 pg/g	Y	J	J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.996	0.996 pg/g	Y	JN	K J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.618	0.618 pg/g	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.932	0.932 pg/g	Y	JN	K J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.82	3.82 pg/g	Y	J	J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	5.74	5.74 pg/g	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.31	3.31 pg/g	Y	J	J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.33	2.33 pg/g	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.23	3.23 pg/g	Y	JN	K J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.744	0.744 pg/g	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.28	1.28 pg/g	Y	JN	K J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.18	4.18 pg/g	Y	J	J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	0.892	0.892 pg/g	Y	JN	K J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.15	3.15 pg/g	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.77	2.77 pg/g	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.23	4.23 pg/g	Y	J	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.21	1.21 pg/g	Y	J	J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.42	2.42 pg/g	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.81	2.81 pg/g	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.42	2.42 pg/g	Y	J	J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.94	1.94 pg/g	Y	J	J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.17	1.17 pg/g	Y	J	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.01	2.01 pg/g	Y	J	J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.89	4.89 pg/g	Y	J	J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	3.48	3.48 pg/g	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.91	2.91 pg/g	Y	J	J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.02	1.02 pg/g	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.23	1.23 pg/g	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.22	2.22 pg/g	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.39	2.39 pg/g	Y	J	J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.89	2.89 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	4.08	4.08 pg/g	Y	J	J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	1.84	1.84 pg/g	Y	J	J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	1717-44-4 PBDE-7	2.7	2.7 pg/g	Y	J	J	Y
SMB084	PDI-TF-SMB084	8

SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	30.7	30.7 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	24.3	24.3 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	23.1	23.1 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	49.6	49.6 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	43.5	43.5 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	36.6	36.6 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	30.2	30.2 pg/g	Y	JN	K	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	33.1	33.1 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	33.2	33.2 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	15.0	15 pg/g	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	23.2	23.2 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	47.4	47.4 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	28.1	28.1 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	32.6	32.6 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	38.4	38.4 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	27.9	27.9 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	18.5	18.5 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	62.1	62.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	25.7	25.7 pg/g	Y	JN	K	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	36.6	36.6 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	19.1	19.1 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	14.9	14.9 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	61.3	61.3 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	88.3	88.3 pg/g	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	62.6	62.6 pg/g	Y	J		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	59.5	59.5 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	40.9	40.9 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	55.2	55.2 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	47.4	47.4 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	19.0	19 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	60.7	60.7 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	35.5	35.5 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	15.0	15 pg/g	Y	JN	K	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	21.7	21.7 pg/g	Y	JN	K	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	44.4	44.4 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	9.77	9.77 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	12.6	12.6 pg/g	Y	JN	K	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	8.74	8.74 pg/g	Y	JN		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	6.99	6.99 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	12.5	12.5 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	20.8	20.8 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	20.3	20.3 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	15.2	15.2 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	21.2	21.2 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	25.8	25.8 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	16.9	16.9 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	19.5	19.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	12.4	12.4 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	13.2	13.2 pg/g	Y	JN	K	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	17.3	17.3 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	27.8	27.8 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	50.4	50.4 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	17.5	17.5 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	18.9	18.9 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	28.1	28.1 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	24.3	24.3 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	14.6	14.6 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	28.6	28.6 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	21.5	21.5 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	30.8	30.8 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	34.0	34 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	52.6	52.6 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	18.7	18.7 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	20.9	20.9 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	23.8	23.8 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	15.5	15.5 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	20.6	20.6 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	48.0	48 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	32.7	32.7 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	24.8	24.8 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	14.5	14.5 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	35.1	35.1 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	55.1	55.1 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	20.0	20 pg/g	Y	JN	K	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	30.4	30.4 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	17.9	17.9 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	28.2	28.2 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	25.3	25.3 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	32.1	32.1 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	24.8	24.8 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	34.7	34.7 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	44.9	44.9 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	20.6	20.6 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	22.7	22.7 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	25.9	25.9 pg/g	Y	JN	K	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-62-4 PBDE-71	57.5	57.5 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.5	26.5 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	28.8	28.8 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.3	21.3 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	20.5	20.5 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.0	21 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	30.8	30.8 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	13.0	13 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	28.7	28.7 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	16.6	16.6 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	20.5	20.5 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	34.8	34.8 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.2	26.2 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.8	26.8 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	43.8	43.8 pg/g	Y	J		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	25.9	25.9 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	18.7	18.7 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	15.0	15 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.4	26.4 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	45.1	45.1 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	23.5	23.5 pg/g	Y	JN	K	Y
SMB031	PDI-TF-SMB031	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	27.3	27.3 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	24.5	24.5 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	32.2	32.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	32.9	32.9 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	19.9	19.9 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	20.2	20.2 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	17.4	17.4 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	22.2	22.2 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	14.2	14.2 pg/g	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	15.3	15.3 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	19.5	19.5 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	15.7	15.7 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	52.1	52.1 pg/g	Y	J		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.2	26.2 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.1	26.1 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	35.6	35.6 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	22.3	22.3 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.4	21.4 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	36.0	36 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	25.4	25.4 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	29.3	29.3 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	22.8	22.8 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	29.8	29.8 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	22.5	22.5 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	17.9	17.9 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	10.2	10.2 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	45.5	45.5 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	25.5	25.5 pg/g	Y	JN	K	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	23.5	23.5 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	89.7	89.7 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.0	26 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	34.7	34.7 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	23.8	23.8 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	14.1	14.1 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	29.7	29.7 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	18.7	18.7 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	10.9	10.9 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	18.6	18.6 pg/g	Y	JN	K	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	23.6	23.6 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	97.1	97.1 pg/g	Y	J		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	18.4	18.4 pg/g	Y	JN	K	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.0	21 pg/g	Y	JN	K	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	14.8	14.8 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	27.5	27.5 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	22.9	22.9 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	23.2	23.2 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	18.8	18.8 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	17.6	17.6 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	32.7	32.7 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	23.8	23.8 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	29.6	29.6 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	89.5	89.5 pg/g	Y	J		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.8	21.8 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	16.5	16.5 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.8	21.8 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	34.8	34.8 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	24.0	24 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	16.1	16.1 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	37.1	37.1 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	24.5	24.5 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	24.8	24.8 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	24.3	24.3 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	21.5	21.5 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	11.2	11.2 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	16.1	16.1 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	26.7	26.7 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	189084-63-7 PBDE-75	18.3

SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.134	0.134 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.136	0.136 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.02	3.02 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.143	0.143 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.147	0.147 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.143	0.143 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.92	3.92 pg/g	Y	JN	K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.145	0.145 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.12	4.12 pg/g	Y	J	J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	8.17	8.17 pg/g	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.73	3.73 pg/g	Y	J	J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.52	4.52 pg/g	Y	JN	K J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	6.80	6.8 pg/g	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.14	4.14 pg/g	Y	JN	K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.145	0.145 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.28	3.28 pg/g	Y	JN	K J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.32	4.32 pg/g	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.91	2.91 pg/g	Y	JN	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.92	2.92 pg/g	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.53	5.53 pg/g	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	9.31	9.31 pg/g	Y	J	J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.65	2.65 pg/g	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.13	3.13 pg/g	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.60	2.6 pg/g	Y	J	J	Y
SMB092	PDI-TF-SMB092	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.48	3.48 pg/g	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.54	4.54 pg/g	Y	J	J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.40	3.4 pg/g	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.26	3.26 pg/g	Y	JN	K J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.89	2.89 pg/g	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.73	4.73 pg/g	Y	J	J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.77	3.77 pg/g	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.27	4.27 pg/g	Y	JN	K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.35	3.35 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.16	4.16 pg/g	Y	JN	K J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.51	5.51 pg/g	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.147	0.147 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.149	0.149 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.01	4.01 pg/g	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.144	0.144 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.144	0.144 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.170	0.17 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.168	0.168 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	19.0	19 pg/g	Y	JN	K	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.145	0.145 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.147	0.147 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.174	0.174 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.174	0.174 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.150	0.15 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.170	0.17 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.20	3.2 pg/g	Y	JN	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.146	0.146 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	< 0.172	0.172 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.39	3.39 pg/g	Y	JN	K J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.98	5.98 pg/g	Y	JN	K J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.58	4.58 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.43	2.43 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.12	4.12 pg/g	Y	JN	K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.71	2.71 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.45	4.45 pg/g	Y	JN	K J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.50	5.5 pg/g	Y	JN	K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.40	3.4 pg/g	Y	JN	K J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.63	3.63 pg/g	Y	JN	K J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	12.4	12.4 pg/g	Y	JN	K J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	8.97	8.97 pg/g	Y	J	J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.12	4.12 pg/g	Y	JN	K J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.35	4.35 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.98	3.98 pg/g	Y	JN	K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.36	5.36 pg/g	Y	JN	K J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.04	4.04 pg/g	Y	JN	K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.95	3.95 pg/g	Y	J	J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.51	4.51 pg/g	Y	J	J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.74	2.74 pg/g	Y	J	J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.58	4.58 pg/g	Y	J	J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.72	3.72 pg/g	Y	JN	K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.92	2.92 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.83	3.83 pg/g	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	1.62	1.62 pg/g	Y	J	J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.02	2.02 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.81	2.81 pg/g	Y	JN	K J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.03	3.03 pg/g	Y	JN	K J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	1.48	1.48 pg/g	Y	J	J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.45	2.45 pg/g	Y	J	J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.16	2.16 pg/g	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.74	3.74 pg/g	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.67	2.67 pg/g	Y	JN	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.68	3.68 pg/g	Y	J	J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	1.74	1.74 pg/g	Y	JN	K J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.96	3.96 pg/g	Y	J	J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.96	4.96 pg/g	Y	JN	K J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.88	2.88 pg/g	Y	J	J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	6.00	6 pg/g	Y	JN	K J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	1.52	1.52 pg/g	Y	J	J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.14	4.14 pg/g	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	6.38	6.38 pg/g	Y	J	J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.86	2.86 pg/g	Y	JN	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	9.38	9.38 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.35	5.35 pg/g	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.83	2.83 pg/g	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	6.03	6.03 pg/g	Y	J	J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.88	3.88 pg/g	Y	JN	K J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	7.14	7.14 pg/g	Y	JN	K	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.74	3.74 pg/g	Y	J	J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.67	3.67 pg/g	Y	JN	K J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.67	5.67 pg/g	Y	JN	K J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.21	3.21 pg/g	Y	JN	K J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.93	4.93 pg/g	Y	J	J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.52	4.52 pg/g	Y	J	J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.30	4.3 pg/g	Y	J	J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.68	4.68 pg/g	Y	JN	K J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.99	2.99 pg/g	Y	J	J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.63	2.63 pg/g	Y	JN	K J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.30	4.3 pg/g	Y	JN	K J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.79	3.79 pg/g	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.47	3.47 pg/g	Y	J	J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	2.82	2.82 pg/g	Y	J	J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	5.92	5.92 pg/g	Y	JN	K J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.80	3.8 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.56	3.56 pg/g	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.14	4.14 pg/g	Y	JN	K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	7.51	7.51 pg/g	Y	JN	K J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	6.38	6.38 pg/g	Y	JN	K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.59	4.59 pg/g	Y	JN	K J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	3.60	3.6 pg/g	Y	JN	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	6.07	6.07 pg/g	Y	JN	K J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	93703-48-1	PBDE-77	4.66	4.66 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	12.9	12.9 pg/g	Y	J+	J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	24.8	24.8 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	73.2	73.2 pg/g	Y	JN	K	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	28.5	28.5 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	32.1	32.1 pg/g	Y	JN	K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	31.2	31.2 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	30.7	30.7 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	25.3	25.3 pg/g	Y	JN	K	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	21.1	21.1 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	9.00	9 pg/g	Y	J+	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	20.1	20.1 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	26.5	26.5 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	18.4	18.4 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	22.7	22.7 pg/g	Y	J		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	9.08	9.08 pg/g	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	25.4	25.4 pg/g	Y	JN	K	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	22.3	22.3 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	18.8	18.8 pg/g	Y	JN	K	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	16.3	16.3 pg/g	Y	J+		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	20.6	20.6 pg/g	Y	JN	K	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	23.4	23.4 pg/g	Y	JN	K	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	16.8	16.8 pg/g	Y	JN	K	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	21.1	21.1 pg/g	Y	JN	K	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	14.6	14.6 pg/g	Y	J+		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	22.7	22.7 pg/g	Y	JN	K	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	27.6	27.6 pg/g	Y	JN	K	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	12.3	12.3 pg/g	Y	J+	J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	25.3	25.3 pg/g	Y	JN	K	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	25.7	25.7 pg/g	Y	JN	K	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	23.8	23.8 pg/g	Y	JN	K	Y
SMB092	PDI-TF-SMB092	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	45.1	45.1 pg/g	Y	JN	K	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	24.9	24.9 pg/g	Y	JN	K	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	28.7	28.7 pg/g	Y	JN	K	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	22.7	22.7 pg/g	Y	JN	K	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79

SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	58.5	58.5 pg/g	Y	JN	K	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	42.3	42.3 pg/g	Y	JN	K	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	40.4	40.4 pg/g	Y	JN	K	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	24.7	24.7 pg/g	Y	JN	K	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	33.9	33.9 pg/g	Y	JN	K	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	46.4	46.4 pg/g	Y	JN	K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	37.3	37.3 pg/g	Y	JN	K	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	72.6	72.6 pg/g	Y	JN	K	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	26.2	26.2 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	46.9	46.9 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	71.9	71.9 pg/g	Y	JN	K	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	40.2	40.2 pg/g	Y	JN	K	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	49.9	49.9 pg/g	Y	JN	K	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	49.1	49.1 pg/g	Y	JN	K	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	37.0	37 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	44.7	44.7 pg/g	Y	JN	K	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	43.4	43.4 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	45.9	45.9 pg/g	Y	JN	K	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	50.1	50.1 pg/g	Y	JN	K	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	56.9	56.9 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	59.6	59.6 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	45.3	45.3 pg/g	Y	JN	K	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	23.7	23.7 pg/g	Y	JN	K	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	19.7	19.7 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	33.7	33.7 pg/g	Y	JN	K	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	24.9	24.9 pg/g	Y	JN	K	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	19.0	19 pg/g	Y	JN	K	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	30.4	30.4 pg/g	Y	JN	K	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	33.5	33.5 pg/g	Y	JN	K	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	29.6	29.6 pg/g	Y	JN	K	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	38.3	38.3 pg/g	Y	JN	K	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	27.7	27.7 pg/g	Y	JN	K	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	25.1	25.1 pg/g	Y	JN	K	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	20.7	20.7 pg/g	Y	JN	K	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	40.4	40.4 pg/g	Y	JN	K	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	55.7	55.7 pg/g	Y	JN	K	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	23.6	23.6 pg/g	Y	JN	K	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	31.4	31.4 pg/g	Y	JN	K	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	35.0	35 pg/g	Y	JN	K	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	34.3	34.3 pg/g	Y	JN	K	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	34.8	34.8 pg/g	Y	JN	K	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	21.9	21.9 pg/g	Y	JN	K	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PBDE-79	PBDE-79	24.1	24.1 pg/g	Y	JN	K	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.56	1.56 pg/g	Y	J	C J	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.93	2.93 pg/g	Y	J	C J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.95	4.95 pg/g	Y	J	C J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.41	5.41 pg/g	Y	JN	C K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.88	4.88 pg/g	Y	JN	C K J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.87	4.87 pg/g	Y	J	C J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.635	0.635 pg/g	Y	JN	C K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.83	5.83 pg/g	Y	JN	C K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.41	5.41 pg/g	Y	J	C J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.23	1.23 pg/g	Y	J	C J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.11	3.11 pg/g	Y	JN	C K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.90	3.9 pg/g	Y	JN	C K J	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	6.60	6.6 pg/g	Y	J	C J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.41	5.41 pg/g	Y	J	C J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.05	4.05 pg/g	Y	J	C J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.25	4.25 pg/g	Y	J	C J	Y
SMB031	PDI-TF-SMB031	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.88	2.88 pg/g	Y	J	C J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.29	4.29 pg/g	Y	J	C J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.11	4.11 pg/g	Y	J	C J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.23	4.23 pg/g	Y	J	C J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.87	5.87 pg/g	Y	J	C J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.86	1.86 pg/g	Y	JN	C K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.34	1.34 pg/g	Y	J	C J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	6.51	6.51 pg/g	Y	J	C J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.798	0.798 pg/g	Y	J	C J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.15	1.15 pg/g	Y	J	C J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.13	4.13 pg/g	Y	J	C J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.36	1.36 pg/g	Y	JN	C K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.644	0.644 pg/g	Y	J	C J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.61	2.61 pg/g	Y	J	C J	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.95	1.95 pg/g	Y	JN	C K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.04	1.04 pg/g	Y	J	C J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.32	3.32 pg/g	Y	J	C J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.06	5.06 pg/g	Y	J	C J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	6.2	6.2 pg/g	Y	J	C J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.62	4.62 pg/g	Y	J	C J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.82	3.82 pg/g	Y	J	C J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.74	4.74 pg/g	Y	J	C J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.42	2.42 pg/g	Y	J	C J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.64	3.64 pg/g	Y	J	C J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.90	3.9 pg/g	Y	J	C J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.70	3.7 pg/g	Y	J	C J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.829	0.829 pg/g	Y	J	C J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.99	2.99 pg/g	Y	J	C J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.21	2.21 pg/g	Y	J	C J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.79	1.79 pg/g	Y	J	C J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.615	0.615 pg/g	Y	JN	C K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.95	1.95 pg/g	Y	J	C J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.41	2.41 pg/g	Y	J	C J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.59	1.59 pg/g	Y	JN	C K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.02	5.02 pg/g	Y	J	C J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.47	2.47 pg/g	Y	JN	C K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.86	2.86 pg/g	Y	J	C J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.82	2.82 pg/g	Y	J	C J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.16	2.16 pg/g	Y	J	C J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.54	2.54 pg/g	Y	J	C J	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.92	1.92 pg/g	Y	JN	C K J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.24	3.24 pg/g	Y	J	C J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.66	3.66 pg/g	Y	J	C J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.08	2.08 pg/g	Y	JN	C K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.77	4.77 pg/g	Y	J	C J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.67	3.67 pg/g	Y	J	C J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.86	3.86 pg/g	Y	J	C J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.980	0.98 pg/g	Y	JN	C K J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.951	0.951 pg/g	Y	JN	C K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.39	1.39 pg/g	Y	JN	C K J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.03	1.03 pg/g	Y	JN	C K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.73	1.73 pg/g	Y	J	C J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.95	1.95 pg/g	Y	JN	C K J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.998	0.998 pg/g	Y	JN	C K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.01	3.01 pg/g	Y	J	C J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.53	2.53 pg/g	Y	J	C J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.75	4.75 pg/g	Y	J	C J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.52	3.52 pg/g	Y	JN	C K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.49	1.49 pg/g	Y	JN	C K J	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.48	5.48 pg/g	Y	J	C J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.08	3.08 pg/g	Y	JN	C K J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.69	2.69 pg/g	Y	J	C J	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.54	2.54 pg/g	Y	JN	C K J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.07	2.07 pg/g	Y	JN	C K J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.53	3.53 pg/g	Y	J	C J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.653	0.653 pg/g	Y	JN	C K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.75	2.75 pg/g	Y	JN	C K J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.65	3.65 pg/g	Y	JN	C K J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.57	1.57 pg/g	Y	J	C J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.460	0.46 pg/g	Y	JN	C K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.348	0.348 pg/g	Y	J	C J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.427	0.427 pg/g	Y	JN	C K J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.409	0.409 pg/g	Y	J	C J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.43	1.43 pg/g	Y	J	C J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.385	0.385 pg/g	Y	JN	C K J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.967	0.967 pg/g	Y	J	C J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.587	0.587 pg/g	Y	JN	C K J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.579	0.579 pg/g	Y	JN	C K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.805	0.805 pg/g	Y	J	C J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.548	0.548 pg/g	Y	JN	C K J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.89	2.89 pg/g	Y	JN	C K J	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	4.07	4.07 pg/g	Y	J	C J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.669	0.669 pg/g	Y	J	C J	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	5.03	5.03 pg/g	Y	J	C J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	0.790	0.79 pg/g	Y	J	C J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.27	1.27 pg/g	Y	J	C J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.44	2.44 pg/g	Y	J	C J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.45	1.45 pg/g	Y	J	C J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.09	1.09 pg/g	Y	J	C J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.57	1.57 pg/g	Y	J	C J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.22	1.22 pg/g	Y	JN	C K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.82	1.82 pg/g	Y	J	C J	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.31	1.31 pg/g	Y	JN	C K J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.26	2.26 pg/g	Y	J	C J	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.87	2.87 pg/g	Y	J	C J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	1.24	1.24 pg/g	Y	J	C J	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.23	2.23 pg/g	Y	J	C J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.05	2.05 pg/g	Y	J	C J	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.29	2.29 pg/g	Y	J	C J	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.10	3.1 pg/g	Y	J	C J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.89	3.89 pg/g	Y	J	C J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	3.58	3.58 pg/g	Y	J	C J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	PDBE-8/11	PBDE-8/11	2.32	2.32 pg/g	Y	J	C J	Y
SMB025	P

SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.58	2.58 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 6.00	6 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.93	4.93 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 5.55	5.55 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 6.42	6.42 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.32	3.32 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 6.62	6.62 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.95	3.95 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.57	2.57 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.15	4.15 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 5.34	5.34 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 6.51	6.51 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.13	3.13 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.97	3.97 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.93	2.93 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.04	2.04 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.77	2.77 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.89	2.89 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.60	3.6 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.72	2.72 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.65	3.65 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.80	4.8 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.98	3.98 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.88	3.88 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.38	2.38 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 7.91	7.91 pg/g	N	UJ	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 5.51	5.51 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.82	4.82 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.83	2.83 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.94	4.94 pg/g	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	3.68	3.68 pg/g	Y	J	J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.24	4.24 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.04	3.04 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.31	4.31 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	3.88	3.88 pg/g	Y	JN	K J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.86	4.86 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.62	2.62 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.17	2.17 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.46	2.46 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.88	1.88 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.67	1.67 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.81	1.81 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.07	2.07 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.79	2.79 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.36	1.36 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 5.10	5.1 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.27	2.27 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.34	2.34 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.62	1.62 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.21	4.21 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.48	1.48 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.48	1.48 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/14/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.79	1.79 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	3.68	3.68 pg/g	Y	J	J	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.73	1.73 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.25	2.25 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.61	1.61 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.38	2.38 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.27	2.27 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.35	2.35 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.96	1.96 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.88	1.88 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.69	2.69 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.54	3.54 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.49	2.49 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.28	2.28 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 1.90	1.9 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.15	3.15 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.47	4.47 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.36	3.36 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.10	2.1 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.31	4.31 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.38	3.38 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.95	4.95 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.76	2.76 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.55	3.55 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.43	3.43 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.31	2.31 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.10	3.1 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.14	4.14 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 7.52	7.52 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.62	4.62 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.30	3.3 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 3.33	3.33 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 5.42	5.42 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 8.42	8.42 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 2.89	2.89 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 7.39	7.39 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1614	N	182346-21-6 PBDE-85	< 4.29	4.29 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	9.42	9.42 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.84	2.84 pg/g	Y	J	J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.88	3.88 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	8.62	8.62 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	15.7	15.7 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.49	2.49 pg/g	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	50.3	50.3 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.27	3.27 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.70	1.7 pg/g	Y	J+	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.96	3.96 pg/g	Y			Y
SMB035	PDI-TF-SMB035	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	8.35	8.35 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	11.7	11.7 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.91	5.91 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.56	4.56 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	10.7	10.7 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.23	5.23 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	7.36	7.36 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	7.14	7.14 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	20.3	20.3 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	61.5	61.5 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.25	3.25 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	13.1	13.1 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	30.0	30 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	0.966	0.966 pg/g	Y	J+	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.93	2.93 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	37.3	37.3 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.60	1.6 pg/g	Y	J	J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.44	1.44 pg/g	Y	JN	K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	253	253 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.06	3.06 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.64	1.64 pg/g	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	257	257 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	79.8	79.8 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	70.2	70.2 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	9.23	9.23 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	7.75	7.75 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.56	5.56 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.99	5.99 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.43	5.43 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.72	4.72 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.41	5.41 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.24	3.24 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.35	4.35 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	17.6	17.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.84	1.84 pg/g	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.02	2.02 pg/g	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.02	3.02 pg/g	Y	JN	K	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.33	4.33 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.04	2.04 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	18.1	18.1 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	11.7	11.7 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.00	4 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	6.17	6.17 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.23	4.23 pg/g	Y	JN	K	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	30.6	30.6 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	8.53	8.53 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.85	4.85 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	12.7	12.7 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.98	4.98 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	173	173 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	32.3	32.3 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.88	3.88 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.37	2.37 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.78	1.78 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.52	2.52 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.65	2.65 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	2.85	2.85 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.40	4.4 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	6.42	6.42 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	6.91	6.91 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.30	4.3 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.32	3.32 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.45	5.45 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.38	5.38 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.32	5.32 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	15.6	15.6 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	4.91	4.91 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	8.84	8.84 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	8.07	8.07 pg/g	Y	J	D J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	5.27	5.27 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	11.6	11.6 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	3.75	3.75 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-60-7 PCB-1	1.49	1.49 pg/g	Y	J+		Y

SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	15.3	15.3 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	8.98	8.98 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	13.0	13 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	11.1	11.1 pg/g	Y	JN	K	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	25.7	25.7 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	< 1.74	1.74 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	< 1.39	1.39 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	< 1.44	1.44 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	6.12	6.12 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	2.02	2.02 pg/g	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.40	1.4 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	15.0	15 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	7.79	7.79 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	7.25	7.25 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	9.18	9.18 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	6.70	6.7 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	19.8	19.8 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	9.15	9.15 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	5.71	5.71 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	5.67	5.67 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	3.66	3.66 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	6.96	6.96 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	6.84	6.84 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	15.4	15.4 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	10.2	10.2 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.47	1.47 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	95.7	95.7 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	15.4	15.4 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.14	1.14 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	0.637	0.637 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	8.25	8.25 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	4.47	4.47 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.84	1.84 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	2.52	2.52 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	23.3	23.3 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	34.4	34.4 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	21.1	21.1 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	8.88	8.88 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	12.1	12.1 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	17.5	17.5 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	11.3	11.3 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	10.9	10.9 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	5.64	5.64 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	15.6	15.6 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	12.1	12.1 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.35	1.35 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.64	1.64 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	0.872	0.872 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.35	1.35 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	0.927	0.927 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	2.30	2.3 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	3.14	3.14 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	0.808	0.808 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	5.29	5.29 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	3.09	3.09 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	1.95	1.95 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	8.07	8.07 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	6.76	6.76 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33146-45-1	PCB-10	11.7	11.7 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	113	113 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	316	316 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	217	217 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	10.3	10.3 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	184	184 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	67.2	67.2 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	12.0	12 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	69.4	69.4 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/20/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	113	113 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	213	213 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	124	124 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	257	257 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	705	705 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	331	331 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	176	176 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	147	147 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	138	138 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	122	122 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	658	658 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	102	102 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	159	159 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	134	134 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	70.3	70.3 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	80.5	80.5 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	53.4	53.4 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	24.0	24 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	211	211 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	79.8	79.8 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	28.6	28.6 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	18.7	18.7 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	467	467 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	396	396 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	300	300 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	203	203 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	174	174 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	294	294 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	156	156 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	112	112 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	132	132 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	139	139 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	105	105 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	11.6	11.6 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	102	102 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	115	115 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	48.8	48.8 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	47.1	47.1 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	6.02	6.02 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	151	151 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	78.7	78.7 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	271	271 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	173	173 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	170	170 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	132	132 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	286	286 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	195	195 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	298	298 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	76.1	76.1 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	97.3	97.3 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	76.7	76.7 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	183	183 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	84.2	84.2 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	100	100 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	103	103 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	24.9	24.9 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	243	243 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	133	133 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	105	105 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	56.5	56.5 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	42.2	42.2 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	487	487 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	211	211 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	117	117 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	86.1	86.1 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	776	776 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	164	164 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	1020	1020 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	184	184 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	138	138 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	90.6	90.6 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	181	181 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	187	187 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	159	159 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	140	140 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	73.3	73.3 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	39.4	39.4 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	76.8	76.8 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	51.1	51.1 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	63.7	63.7 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	54.0	54 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	45.0	45 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	56.1	56.1 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	84.9	84.9 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	25.6	25.6 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	156	156 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	167	167 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	58.4	58.4 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	97.5	97.5 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-21-3	PCB-103	256	256 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/20/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	6.46	6.46 pg/g	Y	JN	K	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	3.72	3.72 pg/g	Y	JN	K	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	8.90	8.9 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	9.79	9.79 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	20.2	20.2 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	21.7	21.7 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	3.07	3.07 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	< 0.444	0.444 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	13.6	13.6 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	1.59	1.59 pg/g	Y	J	J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	< 0.323	0.323 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	16.6	16.6 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	32.9	32.9 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	19.5	19.5 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	7.42	7.42 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	16.1	16.1 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	14.0	14 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	14.9	14.9 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56

SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	58.7	58.7 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	24.7	24.7 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	20.8	20.8 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	5.55	5.55 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	15.7	15.7 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	3.11	3.11 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	17.7	17.7 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	6.20	6.2 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	18.7	18.7 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	18.1	18.1 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	15.5	15.5 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	6.16	6.16 pg/g	Y	JN	K D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	4.95	4.95 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	16.9	16.9 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	14.2	14.2 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	1.39	1.39 pg/g	Y	JN	K	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	0.782	0.782 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	0.807	0.807 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	0.688	0.688 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	0.864	0.864 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	5.35	5.35 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	0.412	0.412 pg/g	Y	J	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	1.56	1.56 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	4.30	4.3 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	4.70	4.7 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	6.82	6.82 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	10.9	10.9 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	7.37	7.37 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	5.07	5.07 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	8.11	8.11 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	56558-16-8	PCB-104	12.3	12.3 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3350	3350 pg/g	Y			Y
SMB044	PDI-TF-SMB044	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3560	3560 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	884	884 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	7630	7630 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1990	1990 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	509	509 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1490	1490 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2940	2940 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2970	2970 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1000	1000 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2240	2240 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2680	2680 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1380	1380 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	8290	8290 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	46600	46600 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2360	2360 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3510	3510 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	5390	5390 pg/g	Y	J	G	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2190	2190 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	6220	6220 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3190	3190 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2080	2080 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1170	1170 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	12800	12800 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1670	1670 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	876	876 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	826	826 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2070	2070 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	16700	16700 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	988	988 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1180	1180 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	993	993 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	4340	4340 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	9810	9810 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	37600	37600 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1970	1970 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2830	2830 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3790	3790 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3540	3540 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1730	1730 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1520	1520 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	4530	4530 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2350	2350 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	525	525 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	667	667 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2170	2170 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1410	1410 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1050	1050 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1500	1500 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2070	2070 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1440	1440 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	7810	7810 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2790	2790 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3430	3430 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2300	2300 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1400	1400 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	29200	29200 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1800	1800 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1540	1540 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	12500	12500 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	6060	6060 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2360	2360 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1910	1910 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2200	2200 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	942	942 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2330	2330 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1870	1870 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1140	1140 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1490	1490 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	44400	44400 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2740	2740 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1480	1480 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2130	2130 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3070	3070 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1840	1840 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1770	1770 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2660	2660 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2390	2390 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1880	1880 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	4200	4200 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	3610	3610 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1630	1630 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1790	1790 pg/g	Y	J	G	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1360	1360 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	698	698 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1190	1190 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1140	1140 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	821	821 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	830	830 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2450	2450 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1590	1590 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	926	926 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1440	1440 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2740	2740 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	2030	2030 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1870	1870 pg/g	Y	J	G	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1330	1330 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-14-4	PCB-105	1390	1390 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 6.86	6.86 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.55	7.55 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 19.3	19.3 pg/g	N	U	U D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.45	7.45 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 8.23	8.23 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 6.18	6.18 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 3.86	3.86 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 5.87	5.87 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 9.29	9.29 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.18	7.18 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 9.31	9.31 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 8.20	8.2 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.49	7.49 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 4.62	4.62 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.56	7.56 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 9.82	9.82 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 6.27	6.27 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.50	7.5 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 12.4	12.4 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 15.8	15.8 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 33.2	33.2 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 22.2	22.2 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 3.87	3.87 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 4.84	4.84 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 3.33	3.33 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 45.6	45.6 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 16.7	16.7 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 19.5	19.5 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 19.1	19.1 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 3.83	3.83 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 13.6	13.6 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.16	7.16 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 74.9	74.9 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 16.4	16.4 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 8.97	8.97 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 15.8	15.8 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 67.9	67.9 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 16.4	16.4 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 5.51	5.51 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 9.80	9.8 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 7.23	7.23 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 10.9	10.9 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 4.38	4.38 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 11.1	11.1 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 6.56	6.56 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/

SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 21.6	21.6 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 11.0	11 pg/g	N	UJ	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70424-69-0	PCB-106	< 24.0	24 pg/g	N	U	U D	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		169	169 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		249	249 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		335	335 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		47.1	47.1 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		481	481 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		99.8	99.8 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		47.7	47.7 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		152	152 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		248	248 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		323	323 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		228	228 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		641	641 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		1880	1880 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		241	241 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		353	353 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		140	140 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		242	242 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		209	209 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		421	421 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		235	235 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		471	471 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		196	196 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		66.6	66.6 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		119	119 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		88.6	88.6 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		78.7	78.7 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		924	924 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		136	136 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	8/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		69.3	69.3 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		79.4	79.4 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		3450	3450 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		206	206 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		1470	1470 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		287	287 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		287	287 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		493	493 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		226	226 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		223	223 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		168	168 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		166	166 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		174	174 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		55.4	55.4 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		144	144 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		392	392 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		105	105 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		189	189 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		38.9	38.9 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		141	141 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		109	109 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		621	621 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		252	252 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		210	210 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		224	224 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		186	186 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		132	132 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		91.9	91.9 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		877	877 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		93.7	93.7 pg/g	Y		C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		115	115 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		132	132 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		166	166 pg/g	Y		C D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		229	229 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		177	177 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		121	121 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		764	764 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		384	384 pg/g	Y		C	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		175	175 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		93.7	93.7 pg/g	Y		C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		165	165 pg/g	Y		C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		182	182 pg/g	Y		C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		199	199 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		94.3	94.3 pg/g	Y		C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		117	117 pg/g	Y		C D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		262	262 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		222	222 pg/g	Y	J	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		230	230 pg/g	Y		C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		194	194 pg/g	Y		C D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		241	241 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		326	326 pg/g	Y		C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		243	243 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		166	166 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		163	163 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		202	202 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		89.8	89.8 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		87.8	87.8 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		197	197 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		135	135 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		169	169 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		104	104 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		98.9	98.9 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		111	111 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		79.8	79.8 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		52.9	52.9 pg/g	Y	JN	C K	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		188	188 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		141	141 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		78.3	78.3 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		121	121 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-107/12/ PCB-107/124		194	194 pg/g	Y		C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	535	535 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	565	565 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1010	1010 pg/g	Y		D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	356	356 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	588	588 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	424	424 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	289	289 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	288	288 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	242	242 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	644	644 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	377	377 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	522	522 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	491	491 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	278	278 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	405	405 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	617	617 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	335	335 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	445	445 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	855	855 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	628	628 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1500	1500 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1130	1130 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	176	176 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	373	373 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	358	358 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1660	1660 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	715	715 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1020	1020 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	810	810 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	312	312 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	514	514 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	426	426 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	5930	5930 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	496	496 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	583	583 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1910	1910 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	7190	7190 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	865	865 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	745	745 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1350	1350 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	564	564 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	881	881 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	432	432 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	823	823 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	588	588 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	2250	2250 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	247	247 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	207	207 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	316	316 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	2640	2640 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	4390	4390 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	336	336 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	345	345 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	343	343 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	970	970 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	2170	2170 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	7320	7320 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	836	836 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	470	470 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	548	548 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	612	612 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	812	812 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	456	456 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	1340	1340 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	721	721 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	787	787 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	380	380 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	584	584 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	166	166 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	245	245 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	720	720 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	556	556 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	425	425 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-35-8	PCB-109	341	341 pg/g	Y		

SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	638	638 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	143	143 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	7.41	7.41 pg/g	Y	J+			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	39.0	39 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	180	180 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	39.3	39.3 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	56.8	56.8 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	43.1	43.1 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	10.3	10.3 pg/g	Y	J+			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	88.4	88.4 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	71.3	71.3 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	83.4	83.4 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	78.7	78.7 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	61.1	61.1 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	41.6	41.6 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	83.0	83 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	117	117 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	26.9	26.9 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	84.1	84.1 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	88.6	88.6 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	119	119 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	95.1	95.1 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	83.6	83.6 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	64.4	64.4 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	147	147 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	54.8	54.8 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	84.3	84.3 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	41.8	41.8 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	27.0	27 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	7.85	7.85 pg/g	Y	J+			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	15.7	15.7 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	41.5	41.5 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	87.9	87.9 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	112	112 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	121	121 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	104	104 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	101	101 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	27.0	27 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	95.5	95.5 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	234	234 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	88.4	88.4 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	40.6	40.6 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	44.6	44.6 pg/g	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	187	187 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	39.5	39.5 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	94.9	94.9 pg/g	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	71.6	71.6 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	111	111 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	69.8	69.8 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	46.2	46.2 pg/g	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	230	230 pg/g	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	59.4	59.4 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	172	172 pg/g	Y		D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	95.3	95.3 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	78.6	78.6 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	60.4	60.4 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	119	119 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	86.2	86.2 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	65.1	65.1 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	214	214 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	50.5	50.5 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	86.1	86.1 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	58.2	58.2 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	118	118 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	46.4	46.4 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	38.2	38.2 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	58.1	58.1 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	53.1	53.1 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	120	120 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	69.0	69 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	75.0	75 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-67-1	PCB-11	163	163 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8690	8690 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	9690	9690 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	674	674 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	15600	15600 pg/g	Y			C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4650	4650 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2690	2690 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	842	842 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3740	3740 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6230	6230 pg/g	Y			C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5510	5510 pg/g	Y			C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	112000	112000 pg/g	Y			C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	7910	7910 pg/g	Y			C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	9290	9290 pg/g	Y			C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4060	4060 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	19000	19000 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	13100	13100 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5540	5540 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	9230	9230 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	12900	12900 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5900	5900 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4140	4140 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8920	8920 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5520	5520 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1390	1390 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	25600	25600 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2160	2160 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1990	1990 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2720	2720 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	107000	107000 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	7220	7220 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	51500	51500 pg/g	Y			C	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1640	1640 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3160	3160 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8260	8260 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8450	8450 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	22700	22700 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6380	6380 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4900	4900 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6350	6350 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6300	6300 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5100	5100 pg/g	Y			C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4080	4080 pg/g	Y			C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	7630	7630 pg/g	Y			C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3460	3460 pg/g	Y			C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	543	543 pg/g	Y			C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1040	1040 pg/g	Y			C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	7370	7370 pg/g	Y			C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5910	5910 pg/g	Y			C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4040	4040 pg/g	Y			C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3010	3010 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3440	3440 pg/g	Y			C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4200	4200 pg/g	Y			C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	23700	23700 pg/g	Y			C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2410	2410 pg/g	Y			C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	7660	7660 pg/g	Y			C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5640	5640 pg/g	Y			C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2800	2800 pg/g	Y			C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	38800	38800 pg/g	Y			C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2940	2940 pg/g	Y			C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	26300	26300 pg/g	Y			C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	10000	10000 pg/g	Y			C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6380	6380 pg/g	Y			C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4620	4620 pg/g	Y			C	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3840	3840 pg/g	Y			C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2380	2380 pg/g	Y			C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6520	6520 pg/g	Y			C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6040	6040 pg/g	Y			C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6070	6070 pg/g	Y			C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2610	2610 pg/g	Y			C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3300	3300 pg/g	Y			C D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	86800	86800 pg/g	Y			C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3060	3060 pg/g	Y			C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3400	3400 pg/g	Y			C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4550	4550 pg/g	Y			C D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8390	8390 pg/g	Y			C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6050	6050 pg/g	Y			C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8360	8360 pg/g	Y			C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8280	8280 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5370	5370 pg/g	Y	J		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5080	5080 pg/g	Y			C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	8550	8550 pg/g	Y			C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4520	4520 pg/g	Y			C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1970	1970 pg/g	Y			C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3850	3850 pg/g	Y			C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3070	3070 pg/g	Y			C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	4460	4460 pg/g	Y			C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2250	2250 pg/g	Y			C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2330	2330 pg/g	Y			C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2210	2210 pg/g	Y			C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1250	1250 pg/g	Y			C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2740	2740 pg/g	Y			C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	1970	1970 pg/g	Y			C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	3320	3320 pg/g	Y			C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2930	2930 pg/g	Y			C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5550	5550 pg/g	Y			C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	6540	6540 pg/g	Y			C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	5620	5620 pg/g	Y			C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-110/111	PCB-110/115	2590	2590 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3963S-32-0	PCB-111	31.3	31.3 pg/g	Y				Y
SMB064	PD

SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	33.1	33.1 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	17.0	17 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	29.0	29 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	15.5	15.5 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	7.31	7.31 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	17.6	17.6 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	13.0	13 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	11.5	11.5 pg/g	Y	JN	K	Y
SMB009	PDI-TF-SMB009	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	11.0	11 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	12.0	12 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	7.67	7.67 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	8.50	8.5 pg/g	Y	JN	K D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	18.1	18.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	11.3	11.3 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	12.3	12.3 pg/g	Y	JN	K D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	16.6	16.6 pg/g	Y	JN	K D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	38.2	38.2 pg/g	Y	JN	K D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	9.44	9.44 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	18.7	18.7 pg/g	Y	JN	K D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	118	118 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	14.6	14.6 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	14.0	14 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	23.3	23.3 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	16.6	16.6 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	16.9	16.9 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	12.3	12.3 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	10.7	10.7 pg/g	Y	JN	K D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	16.7	16.7 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	17.9	17.9 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	9.50	9.5 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	10.7	10.7 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	12.4	12.4 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	9.25	9.25 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	8.49	8.49 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	9.20	9.2 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	5.19	5.19 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	19.1	19.1 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	5.83	5.83 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	7.89	7.89 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	42.2	42.2 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	12.3	12.3 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	16.1	16.1 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	8.95	8.95 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-32-0	PCB-111	8.98	8.98 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 7.59	7.59 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 7.58	7.58 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.985	0.985 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 7.58	7.58 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.79	2.79 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.775	0.775 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.55	2.55 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.58	3.58 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.43	3.43 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.32	2.32 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 19.3	19.3 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 5.42	5.42 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.23	3.23 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.18	2.18 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.09	4.09 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.89	3.89 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.78	3.78 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.57	4.57 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 5.39	5.39 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.18	3.18 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.76	1.76 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.91	3.91 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.79	1.79 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.822	0.822 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.64	2.64 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.25	1.25 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.54	1.54 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.10	1.1 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 19.2	19.2 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.73	4.73 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 13.4	13.4 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.83	1.83 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.972	0.972 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.98	3.98 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 6.88	6.88 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.83	2.83 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.18	4.18 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.96	2.96 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.47	2.47 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.96	2.96 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.31	3.31 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.52	4.52 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.93	1.93 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.38	2.38 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.764	0.764 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.12	1.12 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.35	4.35 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.90	3.9 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.11	2.11 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.15	2.15 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.29	1.29 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.09	3.09 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 5.10	5.1 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.76	1.76 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.98	1.98 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.01	3.01 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.977	0.977 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 6.36	6.36 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.525	0.525 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 7.50	7.5 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.98	3.98 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.92	2.92 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.71	2.71 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.12	1.12 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.38	1.38 pg/g	N	U	U D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.79	1.79 pg/g	N	U	U D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 6.66	6.66 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.25	2.25 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.921	0.921 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.55	1.55 pg/g	N	U	U D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 12.7	12.7 pg/g	N	U	U D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.521	0.521 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.36	2.36 pg/g	N	U	U D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 11.5	11.5 pg/g	N	U	U D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.42	4.42 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.939	0.939 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.21	3.21 pg/g	N	U	U D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 6.61	6.61 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.87	1.87 pg/g	N	UJ	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.77	1.77 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 4.84	4.84 pg/g	N	U	U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.82	1.82 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.943	0.943 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.73	1.73 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.32	1.32 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.55	1.55 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.57	1.57 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.18	1.18 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.56	1.56 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.571	0.571 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.69	1.69 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 0.949	0.949 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.70	1.7 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 3.04	3.04 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.58	1.58 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 2.36	2.36 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.62	1.62 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-36-9	PCB-112	< 1.82	1.82 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	201	201 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	234	234 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	224	224 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	148	148 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	247	247 pg/g	Y			Y
SMB084	PDI-TF-SMB084	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	271	271 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	102	102 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	128	128 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	623	623 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	75.3	75.3 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	42.1	42.1 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	3600	3600 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	171	171 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	231	231 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	111	111 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	553	553 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	425	425 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	157	157 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	160	160 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	516	516 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	160	160 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	939	939 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	114	114 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	241	241 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	61.7	61.7 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	95.9	95.9 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	87.9	87.9 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	83.0	83 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	63.8	63.8 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0

SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	120	120 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	95.2	95.2 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	46.5	46.5 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	87.7	87.7 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	83.6	83.6 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	63.2	63.2 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	62.3	62.3 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	182	182 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	74.1	74.1 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	108	108 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	217	217 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	145	145 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	134	134 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	133	133 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	104	104 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-37-0	PCB-114	113	113 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	13400	13400 pg/g	Y		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	11300	11300 pg/g	Y		Y
SMB133	PDI-TF-SMB133	9/10/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4080	4080 pg/g	Y		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	17000	17000 pg/g	Y		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5870	5870 pg/g	Y		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3190	3190 pg/g	Y		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	1710	1710 pg/g	Y		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4150	4150 pg/g	Y		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8530	8530 pg/g	Y		Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	9190	9190 pg/g	Y		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	83800	83800 pg/g	Y		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	7560	7560 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	9430	9430 pg/g	Y		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	9590	9590 pg/g	Y		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5110	5110 pg/g	Y		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	25600	25600 pg/g	Y		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5830	5830 pg/g	Y		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	18000	18000 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6940	6940 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	17200	17200 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6180	6180 pg/g	Y		Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3090	3090 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3570	3570 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3420	3420 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	29300	29300 pg/g	Y		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4170	4170 pg/g	Y		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	7770	7770 pg/g	Y		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2710	2710 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2450	2450 pg/g	Y		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3630	3630 pg/g	Y		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	7420	7420 pg/g	Y		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	47700	47700 pg/g	Y		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	10600	10600 pg/g	Y		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	22100	22100 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	98400	98400 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6660	6660 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8730	8730 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4820	4820 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6100	6100 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	7610	7610 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8810	8810 pg/g	Y		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4360	4360 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	14200	14200 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6730	6730 pg/g	Y		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2000	2000 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2430	2430 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4460	4460 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3470	3470 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5150	5150 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	21000	21000 pg/g	Y		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8380	8380 pg/g	Y		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6640	6640 pg/g	Y		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8540	8540 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5180	5180 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	55100	55100 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6470	6470 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	10500	10500 pg/g	Y		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5340	5340 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4420	4420 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6450	6450 pg/g	Y	D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6550	6550 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5230	5230 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4470	4470 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5500	5500 pg/g	Y		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	27100	27100 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	15300	15300 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3030	3030 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	9910	9910 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5580	5580 pg/g	Y		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4260	4260 pg/g	Y	D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6850	6850 pg/g	Y		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5030	5030 pg/g	Y	D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	110000	110000 pg/g	Y	D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	9710	9710 pg/g	Y	D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8580	8580 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5630	5630 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	10900	10900 pg/g	Y	D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8450	8450 pg/g	Y	D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	7860	7860 pg/g	Y		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5030	5030 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	6250	6250 pg/g	Y		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	10400	10400 pg/g	Y	D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5280	5280 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4300	4300 pg/g	Y		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5190	5190 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4000	4000 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2240	2240 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	7420	7420 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3640	3640 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3450	3450 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2570	2570 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	2610	2610 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/18/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5790	5790 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	3080	3080 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4260	4260 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	4690	4690 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	8220	8220 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	31508-00-6	PCB-118	5780	5780 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 4.31	4.31 pg/g	N	U	C U Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	5.19	5.19 pg/g	Y		C Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.50	2.5 pg/g	N	U	C U Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	18.4	18.4 pg/g	Y		C Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.86	2.86 pg/g	N	U	C U Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.95	2.95 pg/g	N	U	C U Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.69	2.69 pg/g	N	U	C U Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	3.34	3.34 pg/g	Y	JN	C K Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.34	4.34 pg/g	Y	JN	C K Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.84	2.84 pg/g	N	U	C U Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	20.0	20 pg/g	Y		C Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	5.24	5.24 pg/g	Y		C Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.98	2.98 pg/g	Y		C Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 3.73	3.73 pg/g	N	U	C U Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.12	4.12 pg/g	Y	JN	C K Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.59	2.59 pg/g	N	U	C U Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	3.70	3.7 pg/g	Y	JN	C K Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.22	4.22 pg/g	Y		C Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	88.5	88.5 pg/g	Y		C Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.50	2.5 pg/g	Y	JN	C K J
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	6.50	6.5 pg/g	Y	JN	C K Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	13.5	13.5 pg/g	Y	JN	C K Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.09	4.09 pg/g	Y	JN	C K Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 3.43	3.43 pg/g	N	U	C U Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	17.4	17.4 pg/g	Y		C Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 3.04	3.04 pg/g	N	U	C U Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.74	2.74 pg/g	N	U	C U Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 0.756	0.756 pg/g	N	U	C U Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	10.9	10.9 pg/g	Y		C Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	11.6	11.6 pg/g	Y		C Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	149	149 pg/g	Y		C Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	1.84	1.84 pg/g	Y	JN	C K J
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.02	2.02 pg/g	Y	J	C J
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	7.72	7.72 pg/g	Y		C Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	3.84	3.84 pg/g	Y	JN	C K Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	55.3	55.3 pg/g	Y		C Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.55	4.55 pg/g	Y		C Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 4.15	4.15 pg/g	N	U	C U Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 2.93	2.93 pg/g	N	U	C U Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	5.87	5.87 pg/g	Y		C Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	3.70	3.7 pg/g	Y		C Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.19	4.19 pg/g	Y		C Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.08	4.08 pg/g	Y	JN	C K Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	3.11	3.11 pg/g	Y	JN	C K Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 1.49	1.49 pg/g	N	U	C U Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 1.49	1.49 pg/g	N	U	C U Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	4.46	4.46 pg/g	Y		C Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.04	2.04 pg/g	Y	J	C J Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.23	2.23 pg/g	Y	J	C J Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 1.99	1.99 pg/g	N	U	C U Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	1.48	1.48 pg/g	Y	J	C J Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.35	2.35 pg/g	Y	J	C J Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	11.7	11.7 pg/g	Y		C Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	< 1.36	1.36 pg/g	N	U	C U Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	3.11	3.11 pg/g	Y	JN	C K Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.40	2.4 pg/g	Y	JN	C K J
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	2.28	2.28 pg/g	Y	JN	C K J
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	11.3	11.3 pg/g	Y		C Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	1.54	1.54 pg/g	Y		C Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13	48.9	48.9 pg/g	Y		C Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-12/13	PCB-12/13

SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	69.1	69.1 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	94.1	94.1 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	56.8	56.8 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	45.9	45.9 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	59.4	59.4 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	276	276 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	55.8	55.8 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	35.0	35 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	52.8	52.8 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	43.3	43.3 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	18.6	18.6 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	68.2	68.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	32.2	32.2 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	25.2	25.2 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	14.0	14 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	98.6	98.6 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	135	135 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	171	171 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	43.4	43.4 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	29.2	29.2 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	73.9	73.9 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	92.1	92.1 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	63.8	63.8 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	50.4	50.4 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	55.5	55.5 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	62.4	62.4 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	51.7	51.7 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	50.3	50.3 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	75.0	75 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	65.4	65.4 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	43.1	43.1 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	9.38	9.38 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	18.0	18 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	62.3	62.3 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	46.5	46.5 pg/g	Y	JN	K	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	51.9	51.9 pg/g	Y	JN	K	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	35.8	35.8 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	35.7	35.7 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	81.8	81.8 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	71.4	71.4 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	60.5	60.5 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	66.4	66.4 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	146	146 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	60.2	60.2 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	139	139 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	32.2	32.2 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	62.5	62.5 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	62.2	62.2 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	42.6	42.6 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	44.5	44.5 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	51.4	51.4 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	31.8	31.8 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	38.5	38.5 pg/g	Y	JN	K D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	74.3	74.3 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	35.9	35.9 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	46.7	46.7 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	92.2	92.2 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	111	111 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	39.4	39.4 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	60.4	60.4 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	419	419 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	51.4	51.4 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	52.0	52 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	33.5	33.5 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	75.8	75.8 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	67.8	67.8 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	65.3	65.3 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	62.1	62.1 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	62.5	62.5 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	44.2	44.2 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	67.7	67.7 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	41.7	41.7 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	55.4	55.4 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	41.3	41.3 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	39.1	39.1 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	39.7	39.7 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	22.0	22 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	51.1	51.1 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	24.0	24 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	33.9	33.9 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	139	139 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	53.8	53.8 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	66.3	66.3 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	34.7	34.7 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-12-7	PCB-120	37.0	37 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	24.6	24.6 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	16.7	16.7 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	2.00	2 pg/g	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.2	12.2 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	11.7	11.7 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	1.52	1.52 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.21	5.21 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	22.9	22.9 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	14.8	14.8 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	4.96	4.96 pg/g	Y	JN	K	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	21.6	21.6 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.3	12.3 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.1	12.1 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	22.2	22.2 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	< 19.8	19.8 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	13.3	13.3 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.6	12.6 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.3	15.3 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	86.6	86.6 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	8.97	8.97 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	6.49	6.49 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	9.36	9.36 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	9.05	9.05 pg/g	Y	JN	K	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	3.18	3.18 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	7.61	7.61 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.83	5.83 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	3.70	3.7 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	1.96	1.96 pg/g	Y	J	J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	< 19.8	19.8 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	34.7	34.7 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	24.7	24.7 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.1	12.1 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	7.60	7.6 pg/g	Y	JN	K	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	13.8	13.8 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	17.5	17.5 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.9	15.9 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.2	12.2 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	17.3	17.3 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.6	12.6 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	10.5	10.5 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	11.8	11.8 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.1	12.1 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.2	12.2 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	4.57	4.57 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	1.27	1.27 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	2.73	2.73 pg/g	Y	JN	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	14.0	14 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	16.0	16 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.1	15.1 pg/g	Y	JN	K	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	8.62	8.62 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	7.40	7.4 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.9	15.9 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	18.0	18 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	13.4	13.4 pg/g	Y	JN	K	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.7	12.7 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	23.2	23.2 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.9	15.9 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	12.9	12.9 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	3.54	3.54 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.0	15 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	9.36	9.36 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.96	5.96 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	9.58	9.58 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	11.2	11.2 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.28	5.28 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	4.65	4.65 pg/g	Y	JN	K D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	19.3	19.3 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	16.5	16.5 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	14.8	14.8 pg/g	Y	JN	K D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	80.1	80.1 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	78.8	78.8 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	9.04	9.04 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	21.3	21.3 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	88.4	88.4 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	16.4	16.4 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	13.3	13.3 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	9.30	9.3 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	16.0	16 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	15.1	15.1 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	16.2	16.2 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	14.3	14.3 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	19.8	19.8 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	3.37	3.37 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	7.04	7.04 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	6.60	6.6 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.97	5.97 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.14	5.14 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	56558-18-0	PCB-121	5.97	5.97 pg/g	Y			Y
SMB097	P

SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	81.8	81.8 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	36.9	36.9 pg/g	Y	JN	K	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	56.6	56.6 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	53.3	53.3 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	49.3	49.3 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	16.9	16.9 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	18.9	18.9 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	11.2	11.2 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	175	175 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	245	245 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/8/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	13.0	13 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	23.5	23.5 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	22.1	22.1 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	68.0	68 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	144	144 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	672	672 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	44.7	44.7 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	40.3	40.3 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	36.0	36 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	32.8	32.8 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	65.1	65.1 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	30.3	30.3 pg/g	Y	JN	K	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	69.6	69.6 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	51.7	51.7 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	40.6	40.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	10.9	10.9 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	35.4	35.4 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	5.67	5.67 pg/g	Y	JN	K	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	8.58	8.58 pg/g	Y	JN	K	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	55.0	55 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	43.8	43.8 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	39.9	39.9 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	21.9	21.9 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	24.9	24.9 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	30.9	30.9 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	17.4	17.4 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	130	130 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	19.7	19.7 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	152	152 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	56.0	56 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	34.9	34.9 pg/g	Y	JN	K	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	21.0	21 pg/g	Y	JN	K D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	37.2	37.2 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	18.2	18.2 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	< 15.9	15.9 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	22.9	22.9 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	< 22.3	22.3 pg/g	N	U	U D	Y
SMB001	PDI-TF-SMB001	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	51.5	51.5 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	52.0	52 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	48.3	48.3 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	19.7	19.7 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	26.7	26.7 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	39.8	39.8 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	51.8	51.8 pg/g	Y	JN	K D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	61.8	61.8 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	48.6	48.6 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	76842-07-4	PCB-122	< 28.6	28.6 pg/g	N	U	U D	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	97.5	97.5 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	129	129 pg/g	Y	JN	K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	204	204 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	89.8	89.8 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	364	364 pg/g	Y	JN	K	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	63.3	63.3 pg/g	Y	JN	K	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	38.7	38.7 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	83.7	83.7 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	159	159 pg/g	Y	JN	K	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	212	212 pg/g	Y	JN	K	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	156	156 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	364	364 pg/g	Y	JN	K	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	2010	2010 pg/g	Y	JN	K	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	131	131 pg/g	Y	JN	K	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	162	162 pg/g	Y	JN	K	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	84.5	84.5 pg/g	Y	JN	K	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	186	186 pg/g	Y	JN	K	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	133	133 pg/g	Y	JN	K	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	262	262 pg/g	Y	JN	K	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	137	137 pg/g	Y	JN	K	Y
SMB031	PDI-TF-SMB031	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	300	300 pg/g	Y	JN	K	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	117	117 pg/g	Y	JN	K	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	52.8	52.8 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	66.1	66.1 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	66.4	66.4 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	56.2	56.2 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	723	723 pg/g	Y	JN	K	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	90.8	90.8 pg/g	Y	JN	K	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	55.9	55.9 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	49.8	49.8 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	1440	1440 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	99.2	99.2 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	963	963 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	179	179 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	203	203 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	495	495 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	129	129 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	147	147 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	83.4	83.4 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	99.8	99.8 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	120	120 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	57.8	57.8 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	77.8	77.8 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	243	243 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	63.6	63.6 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	121	121 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	45.4	45.4 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	81.4	81.4 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	67.6	67.6 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	394	394 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	162	162 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	120	120 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	165	165 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	145	145 pg/g	Y	JN	K	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	91.8	91.8 pg/g	Y	JN	K	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	82.7	82.7 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	1670	1670 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	98.4	98.4 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	93.3	93.3 pg/g	Y	JN	K	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	72.3	72.3 pg/g	Y	JN	K	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	104	104 pg/g	Y	JN	K D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	121	121 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	121	121 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	94.0	94 pg/g	Y	JN	K	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	560	560 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	364	364 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	125	125 pg/g	Y	JN	K	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	52.9	52.9 pg/g	Y	JN	K D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	170	170 pg/g	Y	JN	K D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	153	153 pg/g	Y	JN	K D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	98.3	98.3 pg/g	Y	JN	K	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	63.0	63 pg/g	Y	JN	K D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	93.4	93.4 pg/g	Y	JN	K D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	497	497 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	143	143 pg/g	Y	JN	K	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	157	157 pg/g	Y	JN	K D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	96.1	96.1 pg/g	Y	JN	K D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	192	192 pg/g	Y	JN	K D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	190	190 pg/g	Y	JN	K D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	146	146 pg/g	Y	JN	K D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	78.9	78.9 pg/g	Y	JN	K	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	106	106 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	120	120 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	70.1	70.1 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	48.2	48.2 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	108	108 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	72.9	72.9 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	121	121 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	75.7	75.7 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	62.6	62.6 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	78.8	78.8 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	45.8	45.8 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	50.5	50.5 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	99.9	99.9 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	81.6	81.6 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/16/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	54.3	54.3 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	90.1	90.1 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	65510-44-3	PCB-123	115	115 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	47.5	47.5 pg/g	Y	JN	K	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	46.1	46.1 pg/g	Y	JN	K	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	40.8	40.8 pg/g	Y	JN	K	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	20.2	20.2 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	54.3	54.3 pg/g	Y	JN	K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	44.6	44.6 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	6.95	6.95 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	4.61	4.61 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	< 60.2	60.2 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	5.79	5.79 pg/g	Y	JN	K	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	6.3	6.3 pg/g	Y	JN	K	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	128	128 pg/g	Y	JN	K	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	42.7	42.7 pg/g	Y	JN	K	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	14.9	14.9 pg/g	Y	JN	K	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	19.1	19.1 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	23.8	23.8 pg/g	Y	JN	K	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	13.9	13.9 pg/g	Y	JN	K	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	10.0	10 pg/g	Y	JN	K	Y
SMB006	PDI-TF-SMB006	9/10/

SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	68.6	68.6 pg/g	Y	JN	K	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	29.4	29.4 pg/g	Y	JN	K	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	40.6	40.6 pg/g	Y	JN	K D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	20.2	20.2 pg/g	Y	JN	K D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	21.7	21.7 pg/g	Y	JN	K D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	89.1	89.1 pg/g	Y	JN	K	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	153	153 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	16.6	16.6 pg/g	Y	JN	K	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	191	191 pg/g	Y	JN	K D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	25.5	25.5 pg/g	Y	JN	K D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	17.0	17 pg/g	Y	JN	K D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	16.4	16.4 pg/g	Y	JN	K	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	82.3	82.3 pg/g	Y	JN	K	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	19.5	19.5 pg/g	Y	JN	K	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	11.0	11 pg/g	Y	JN	K	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	8.52	8.52 pg/g	Y	JN	K	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	< 9.83	9.83 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	13.8	13.8 pg/g	Y	JN	K	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	7.74	7.74 pg/g	Y	JN	K	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	14.4	14.4 pg/g	Y	JN	K	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	25.3	25.3 pg/g	Y	JN	K	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	13.2	13.2 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	21.7	21.7 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	24.0	24 pg/g	Y	JN	K	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	90.8	90.8 pg/g	Y	JN	K	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	18.0	18 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	13.8	13.8 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	9.01	9.01 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	57465-28-8	PCB-126	13.7	13.7 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	43.5	43.5 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	43.8	43.8 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	13.7	13.7 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 49.6	49.6 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	22.5	22.5 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	5.64	5.64 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	12.0	12 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	40.7	40.7 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	35.7	35.7 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	8.00	8 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	24.5	24.5 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	29.3	29.3 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	15.4	15.4 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	74.9	74.9 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	96.0	96 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.4	14.4 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	27.2	27.2 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	82.2	82.2 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	23.6	23.6 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	55.8	55.8 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.9	14.9 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.8	14.8 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.4	14.4 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	35.9	35.9 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	8.72	8.72 pg/g	Y	JN	K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	12.5	12.5 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	9.68	9.68 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	11.7	11.7 pg/g	Y	JN	K	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	298	298 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	32.3	32.3 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	181	181 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	13.9	13.9 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.4	14.4 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 24.1	24.1 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	35.9	35.9 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	24.8	24.8 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	26.4	26.4 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 23.9	23.9 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	26.3	26.3 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	17.5	17.5 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.2	14.2 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	47.7	47.7 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	21.8	21.8 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	7.04	7.04 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	9.12	9.12 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	18.3	18.3 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.9	14.9 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	10.2	10.2 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.7	14.7 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	22.2	22.2 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	18.2	18.2 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	46.5	46.5 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	26.9	26.9 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	34.8	34.8 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	32.7	32.7 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	15.7	15.7 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 79.2	79.2 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	30.7	30.7 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	22.2	22.2 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	39.9	39.9 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 26.5	26.5 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	19.1	19.1 pg/g	Y	JN	K	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 15.9	15.9 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	18.0	18 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	9.70	9.7 pg/g	Y	JN	K D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	36.7	36.7 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	14.1	14.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	11.7	11.7 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	15.5	15.5 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	328	328 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	36.0	36 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	12.8	12.8 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	22.1	22.1 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	32.8	32.8 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	15.7	15.7 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	17.6	17.6 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	29.4	29.4 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	22.6	22.6 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	17.3	17.3 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	21.8	21.8 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	28.0	28 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	12.2	12.2 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	13.6	13.6 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	13.1	13.1 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	6.40	6.4 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	24.1	24.1 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	9.98	9.98 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	12.3	12.3 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	6.97	6.97 pg/g	Y	JN	K	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	< 9.87	9.87 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	17.4	17.4 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	7.56	7.56 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	10.3	10.3 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	21.8	21.8 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	17.3	17.3 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	11.8	11.8 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	11.7	11.7 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-33-1	PCB-127	11.3	11.3 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1470	1470 pg/g	Y	J	C G	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1730	1730 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	2490	2490 pg/g	Y		C D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	954	954 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1150	1150 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1290	1290 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1500	1500 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1300	1300 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1630	1630 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1070	1070 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	920	920 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3030	3030 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3420	3420 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	2360	2360 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1090	1090 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1450	1450 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1850	1850 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1510	1510 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3500	3500 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1820	1820 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3760	3760 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3960	3960 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	523	523 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1180	1180 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	595	595 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3150	3150 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	6980	6980 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	10500	10500 pg/g	Y		C	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3910	3910 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1010	1010 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1400	1400 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1640	1640 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	5570	5570 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	2810	2810 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	2070	2070 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	8230	8230 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	10300	10300 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	3580	3580 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	2360	2360 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	6040	6040 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1570	1570 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	2860	2860 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1160	1160 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-128/166	1900	1900 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/169	PCB-

SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-128/166 PCB-128/166	10800	10800 pg/g	Y		C D		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	14000	14000 pg/g	Y		C		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	30800	30800 pg/g	Y		C		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	30800	30800 pg/g	Y		C		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	5140	5140 pg/g	Y		C		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	22500	22500 pg/g	Y		C		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	8090	8090 pg/g	Y		C		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	3820	3820 pg/g	Y		C		Y
SMB130	PDI-TF-SMB130	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	8200	8200 pg/g	Y		C		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	107000	107000 pg/g	Y		C		Y
SMB031	PDI-TF-SMB031	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	33000	33000 pg/g	Y		C		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	81200	81200 pg/g	Y		C		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	37100	37100 pg/g	Y		C		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	78200	78200 pg/g	Y		C		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	16900	16900 pg/g	Y		C		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	60300	60300 pg/g	Y		C		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	39900	39900 pg/g	Y		C		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	11700	11700 pg/g	Y		C		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	22000	22000 pg/g	Y		C		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	92900	92900 pg/g	Y		C		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	17600	17600 pg/g	Y		C		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	8030	8030 pg/g	Y		C		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	14000	14000 pg/g	Y		C		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12600	12600 pg/g	Y		C		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	6570	6570 pg/g	Y		C		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	28100	28100 pg/g	Y		C		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	7690	7690 pg/g	Y		C		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	7120	7120 pg/g	Y		C		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	4310	4310 pg/g	Y		C		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	157000	157000 pg/g	Y		C		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	51000	51000 pg/g	Y		C		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	125000	125000 pg/g	Y		C		Y
SMB032	PDI-TF-SMB032	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12900	12900 pg/g	Y		C		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	9760	9760 pg/g	Y		C		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	19300	19300 pg/g	Y		C		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	18800	18800 pg/g	Y		C		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	23300	23300 pg/g	Y		C		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	20200	20200 pg/g	Y		C		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	15600	15600 pg/g	Y		C		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	14500	14500 pg/g	Y		C		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	18300	18300 pg/g	Y		C		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12500	12500 pg/g	Y		C		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	10000	10000 pg/g	Y		C		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	30500	30500 pg/g	Y		C		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	16100	16100 pg/g	Y		C		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	3230	3230 pg/g	Y		C		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	4540	4540 pg/g	Y		C		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	19700	19700 pg/g	Y		C		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	18600	18600 pg/g	Y		C		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	15800	15800 pg/g	Y		C		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	10400	10400 pg/g	Y		C		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	51000	51000 pg/g	Y		C		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	21500	21500 pg/g	Y		C		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	41000	41000 pg/g	Y		C		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	29300	29300 pg/g	Y		C		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	21900	21900 pg/g	Y		C		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	38700	38700 pg/g	Y		C		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	14000	14000 pg/g	Y		C		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	59200	59200 pg/g	Y		C		Y
SMB135	PDI-TF-SMB135	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	13000	13000 pg/g	Y		C		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	28900	28900 pg/g	Y		C		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	19500	19500 pg/g	Y		C		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	13300	13300 pg/g	Y		C		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	10200	10200 pg/g	Y		C		Y
SMB039	PDI-TF-SMB039	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	15000	15000 pg/g	Y		C		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	11100	11100 pg/g	Y		C D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	18700	18700 pg/g	Y		C D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	77600	77600 pg/g	Y		C D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12600	12600 pg/g	Y		C		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	24300	24300 pg/g	Y		C D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	21200	21200 pg/g	Y		C D		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	344000	344000 pg/g	Y		C D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	19400	19400 pg/g	Y		C		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12200	12200 pg/g	Y		C		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	30100	30100 pg/g	Y		C D		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	147000	147000 pg/g	Y		C D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	17000	17000 pg/g	Y		C D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	22000	22000 pg/g	Y		C D		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	41600	41600 pg/g	Y		C D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	16200	16200 pg/g	Y		C		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	15700	15700 pg/g	Y		C		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	22100	22100 pg/g	Y		C D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	13100	13100 pg/g	Y		C		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	8220	8220 pg/g	Y		C		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12400	12400 pg/g	Y		C		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	11000	11000 pg/g	Y		C		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	27100	27100 pg/g	Y		C		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	8940	8940 pg/g	Y		C		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	10600	10600 pg/g	Y		C		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	10300	10300 pg/g	Y		C		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	7450	7450 pg/g	Y		C		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	32100	32100 pg/g	Y		C		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	10300	10300 pg/g	Y		C		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	13100	13100 pg/g	Y		C		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	14200	14200 pg/g	Y		C		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	35100	35100 pg/g	Y		C		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	31100	31100 pg/g	Y		C		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	12200	12200 pg/g	Y		C		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-129/138 PCB-129/138/160/163	21700	21700 pg/g	Y		C		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1050	1050 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1410	1410 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	216	216 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1010	1010 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	610	610 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	351	351 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	199	199 pg/g	Y				Y
SMB130	PDI-TF-SMB130	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	430	430 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1520	1520 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	2130	2130 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1180	1180 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	3670	3670 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1440	1440 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1020	1020 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	782	782 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1870	1870 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	711	711 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	616	616 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	3160	3160 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	852	852 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1910	1910 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	517	517 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	377	377 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	442	442 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	389	389 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1340	1340 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	409	409 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	324	324 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	238	238 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	216	216 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	8140	8140 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1250	1250 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	4830	4830 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	748	748 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1170	1170 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	736	736 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	604	604 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	571	571 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	778	778 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	539	539 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	779	779 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	186	186 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	462	462 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1290	1290 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	723	723 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	125	125 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	660	660 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	437	437 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	803	803 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1630	1630 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	894	894 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	786	786 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	957	957 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1510	1510 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	909	909 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1820	1820 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	786	786 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	571	571 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	508	508 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	827	827 pg/g	Y		D		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	650	650 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	525	525 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	571	571 pg/g	Y				Y
SMB135	PDI-TF-SMB135	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	542	542 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	1150	1150 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	927	927 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	708	708 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	412	412 pg/g	Y		D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	637	637 pg/g	Y		D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	656	656 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-66-8 PCB-130	753	753 pg/g	Y		D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA

SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	28.0	28 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	20.0	20 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	22.0	22 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	1060	1060 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	112	112 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	358	358 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	68.4	68.4 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	66.1	66.1 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	151	151 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	65.6	65.6 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	35.7	35.7 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	52.4	52.4 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	59.3	59.3 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	38.6	38.6 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	8.78	8.78 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	33.4	33.4 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	85.9	85.9 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	33.3	33.3 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	48.1	48.1 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	8.64	8.64 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	49.0	49 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	28.7	28.7 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	196	196 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	94.8	94.8 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	75.9	75.9 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	59.5	59.5 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	84.0	84 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	51.6	51.6 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	20.6	20.6 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	163	163 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	27.4	27.4 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	27.7	27.7 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	46.1	46.1 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	68.3	68.3 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	74.2	74.2 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	37.8	37.8 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	31.0	31 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	92.6	92.6 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	68.8	68.8 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	51.5	51.5 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	30.5	30.5 pg/g	Y	JN	K D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	44.0	44 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	127	127 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	61.4	61.4 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	47.7	47.7 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	43.5	43.5 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	661	661 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	88.7	88.7 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	158	158 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	60.8	60.8 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	56.8	56.8 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	70.6	70.6 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	110	110 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	60.5	60.5 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	49.8	49.8 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	48.7	48.7 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	25.5	25.5 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	24.6	24.6 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	52.4	52.4 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	31.8	31.8 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	47.1	47.1 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	27.6	27.6 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	22.6	22.6 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	29.1	29.1 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	31.0	31 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	15.3	15.3 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	84.3	84.3 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	62.1	62.1 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	26.6	26.6 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	38.1	38.1 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	61798-70-7	PCB-131	62.0	62 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2610	2610 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3940	3940 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	220	220 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2620	2620 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1520	1520 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	817	817 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	337	337 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1280	1280 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3660	3660 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	4360	4360 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2040	2040 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	13200	13200 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	4260	4260 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3770	3770 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2010	2010 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	4220	4220 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1940	1940 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1680	1680 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	10700	10700 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2330	2330 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	5930	5930 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1530	1530 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	607	607 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1130	1130 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	854	854 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3440	3440 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	913	913 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	605	605 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	468	468 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	232	232 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	25100	25100 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	4290	4290 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	9650	9650 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2190	2190 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3830	3830 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2020	2020 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1180	1180 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1650	1650 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1960	1960 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1200	1200 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2390	2390 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	289	289 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1240	1240 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2350	2350 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1250	1250 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	160	160 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1800	1800 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1030	1030 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1310	1310 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	6440	6440 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2870	2870 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2680	2680 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1720	1720 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3320	3320 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2220	2220 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	4220	4220 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	969	969 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	961	961 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1220	1220 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2140	2140 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2120	2120 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1320	1320 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1260	1260 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	859	859 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2960	2960 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2070	2070 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1540	1540 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	961	961 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1430	1430 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1970	1970 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1590	1590 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1340	1340 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	21600	21600 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	5460	5460 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	9690	9690 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2200	2200 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1910	1910 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	3740	3740 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2300	2300 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1920	1920 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1630	1630 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1970	1970 pg/g	Y		D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1850	1850 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	986	986 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1250	1250 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	826	826 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	759	759 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1780	1780 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	845	845 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	640	640 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	985	985 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1070	1070 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	428	428 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1600	1600 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	925	925 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	1270	1270 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	2440	2440 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38380-05-1	PCB-132	4100	4100 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	685	685 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	566	566 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	107	107 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	366	366 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	287	287 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	173	173 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3594-04-3	PCB-133	81.4	81.4 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tiss

SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	516	516 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	403	403 pg/g	Y		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	369	369 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	259	259 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	533	533 pg/g	Y	D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	219	219 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	200	200 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	320	320 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	258	258 pg/g	Y		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	463	463 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	316	316 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	184	184 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	271	271 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	309	309 pg/g	Y		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	375	375 pg/g	Y	D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	341	341 pg/g	Y		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	362	362 pg/g	Y	D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	2940	2940 pg/g	Y	D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	1280	1280 pg/g	Y	D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	3270	3270 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	280	280 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	286	286 pg/g	Y	D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	714	714 pg/g	Y	D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	348	348 pg/g	Y		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	313	313 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	326	326 pg/g	Y		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	388	388 pg/g	Y	D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	282	282 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	311	311 pg/g	Y		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	294	294 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	214	214 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	166	166 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	365	365 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	203	203 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	208	208 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	231	231 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	240	240 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	142	142 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	610	610 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	180	180 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	265	265 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	987	987 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-04-3	PCB-133	496	496 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	594	594 pg/g	Y	C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	802	802 pg/g	Y	C	Y
SMB081	PDI-TF-SMB081	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	426	426 pg/g	Y	C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	274	274 pg/g	Y	C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	466	466 pg/g	Y	C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	617	617 pg/g	Y	C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	236	236 pg/g	Y	C	Y
SMB133	PDI-TF-SMB133	9/14/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	47.3	47.3 pg/g	Y	C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	464	464 pg/g	Y	C	Y
SMB110	PDI-TF-SMB110	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	179	179 pg/g	Y	C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	67.2	67.2 pg/g	Y	C	Y
SMB005	PDI-TF-SMB005	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	2130	2130 pg/g	Y	C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	765	765 pg/g	Y	C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	577	577 pg/g	Y	C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	339	339 pg/g	Y	C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	830	830 pg/g	Y	C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	370	370 pg/g	Y	C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	917	917 pg/g	Y	C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	247	247 pg/g	Y	C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	307	307 pg/g	Y	C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	2370	2370 pg/g	Y	C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	598	598 pg/g	Y	C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	178	178 pg/g	Y	C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	321	321 pg/g	Y	C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	104	104 pg/g	Y	C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	62.5	62.5 pg/g	Y	C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	196	196 pg/g	Y	C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	139	139 pg/g	Y	C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	104	104 pg/g	Y	C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	1790	1790 pg/g	Y	C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	119	119 pg/g	Y	C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	645	645 pg/g	Y	C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	3790	3790 pg/g	Y	C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	724	724 pg/g	Y	C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	217	217 pg/g	Y	C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	428	428 pg/g	Y	C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	373	373 pg/g	Y	C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	284	284 pg/g	Y	C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	350	350 pg/g	Y	C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	494	494 pg/g	Y	C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	367	367 pg/g	Y	C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	214	214 pg/g	Y	C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	64.0	64 pg/g	Y	C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	224	224 pg/g	Y	C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	268	268 pg/g	Y	C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	250	250 pg/g	Y	C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	39.7	39.7 pg/g	Y	C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	425	425 pg/g	Y	C	Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	297	297 pg/g	Y	C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	170	170 pg/g	Y	C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	990	990 pg/g	Y	C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	474	474 pg/g	Y	C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	327	327 pg/g	Y	C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	570	570 pg/g	Y	C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	374	374 pg/g	Y	C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	743	743 pg/g	Y	C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	194	194 pg/g	Y	C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	331	331 pg/g	Y	C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	225	225 pg/g	Y	C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	216	216 pg/g	Y	C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	551	551 pg/g	Y	C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	334	334 pg/g	Y	C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	173	173 pg/g	Y	C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	253	253 pg/g	Y	C D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	171	171 pg/g	Y	C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	305	305 pg/g	Y	C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	331	331 pg/g	Y	C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	270	270 pg/g	Y	C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	4270	4270 pg/g	Y	C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	982	982 pg/g	Y	C D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	211	211 pg/g	Y	C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	357	357 pg/g	Y	C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	258	258 pg/g	Y	C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	339	339 pg/g	Y	C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	182	182 pg/g	Y	C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	559	559 pg/g	Y	C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	375	375 pg/g	Y	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	1640	1640 pg/g	Y	C D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	345	345 pg/g	Y	C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	365	365 pg/g	Y	C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	306	306 pg/g	Y	C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	273	273 pg/g	Y	C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	242	242 pg/g	Y	C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	159	159 pg/g	Y	C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	134	134 pg/g	Y	C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	153	153 pg/g	Y	C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	123	123 pg/g	Y	C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	183	183 pg/g	Y	C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	83.5	83.5 pg/g	Y	C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	291	291 pg/g	Y	C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	136	136 pg/g	Y	C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	198	198 pg/g	Y	C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	445	445 pg/g	Y	C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	584	584 pg/g	Y	C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	342	342 pg/g	Y	C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	300	300 pg/g	Y	C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	171	171 pg/g	Y	C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-134/147	PCB-134/143	209	209 pg/g	Y	C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	3820	3820 pg/g	Y	C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4120	4120 pg/g	Y	C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4380	4380 pg/g	Y	C D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	1710	1710 pg/g	Y	C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	1850	1850 pg/g	Y	C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	1900	1900 pg/g	Y	C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2890	2890 pg/g	Y	C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2040	2040 pg/g	Y	C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	3300	3300 pg/g	Y	C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2770	2770 pg/g	Y	C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	1180	1180 pg/g	Y	C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	6060	6060 pg/g	Y	C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	11700	11700 pg/g	Y	C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	5030	5030 pg/g	Y	C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2130	2130 pg/g	Y	C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	3490	3490 pg/g	Y	C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4130	4130 pg/g	Y	C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2970	2970 pg/g	Y	C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	9750	9750 pg/g	Y	C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	3190	3190 pg/g	Y	C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	6070	6070 pg/g	Y	C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	7080	7080 pg/g	Y	C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	634	634 pg/g	Y	C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	1980	1980 pg/g	Y	C	Y
SMB133	PDI-TF-SMB133	9/14/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	578	578 pg/g	Y	C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4740	4740 pg/g	Y	C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	16300	16300 pg/g	Y	C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	28000	28000 pg/g	Y	C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4980	4980 pg/g	Y	C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2020	2020 pg/g	Y	C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	2640	2640 pg/g	Y	C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	3060	3060 pg/g	Y	C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	11200	11200 pg/g	Y	C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4490	4490 pg/g	Y	C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15	PCB-135/151/154	4450	4450 pg/g	Y	C	Y
SMB062	PDI-TF-SMB062	9/11/2018	T

SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	3100	3100 pg/g	Y	C		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	2040	2040 pg/g	Y	C D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	3430	3430 pg/g	Y	C D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	4180	4180 pg/g	Y	C D		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	59500	59500 pg/g	Y	C D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	18200	18200 pg/g	Y	C D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	4110	4110 pg/g	Y	C		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	3820	3820 pg/g	Y	C D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	5130	5130 pg/g	Y	C		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	2810	2810 pg/g	Y	C		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	5190	5190 pg/g	Y	C D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	3040	3040 pg/g	Y	C D		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	9450	9450 pg/g	Y	C D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	3860	3860 pg/g	Y	C		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-135/15; PCB-135/151/154	42200	42200 pg/g	Y	C D		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	2000	2000 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	754	754 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	569	569 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1100	1100 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1180	1180 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	86.4	86.4 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1020	1020 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	382	382 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	107	107 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	462	462 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	4100	4100 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1510	1510 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1550	1550 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1090	1090 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	612	612 pg/g	Y			Y
SMB052	PDI-TF-SMB052	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1720	1720 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1350	1350 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	577	577 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	620	620 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	6310	6310 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	527	527 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	397	397 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	675	675 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	154	154 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	137	137 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1100	1100 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	394	394 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	306	306 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	164	164 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	3350	3350 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	341	341 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1320	1320 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	5320	5320 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	2090	2090 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	811	811 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	883	883 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	623	623 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	755	755 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	526	526 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	750	750 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	578	578 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	104	104 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	557	557 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	741	741 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1480	1480 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	438	438 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	47.3	47.3 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	625	625 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	341	341 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	2110	2110 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	944	944 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	921	921 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1130	1130 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	781	781 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1490	1490 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	463	463 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	739	739 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	651	651 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	474	474 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	467	467 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1080	1080 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	591	591 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	313	313 pg/g	Y	D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	449	449 pg/g	Y	D		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	332	332 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	728	728 pg/g	Y	D		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	528	528 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	13400	13400 pg/g	Y	D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	2050	2050 pg/g	Y	D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	798	798 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	754	754 pg/g	Y	D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	614	614 pg/g	Y	D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	890	890 pg/g	Y	D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	508	508 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	430	430 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1360	1360 pg/g	Y	D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	742	742 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	4520	4520 pg/g	Y	D		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	765	765 pg/g	Y	D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	566	566 pg/g	Y	D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	783	783 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	671	671 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	329	329 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	237	237 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	263	263 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	258	258 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	387	387 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	396	396 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	144	144 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	694	694 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	279	279 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	421	421 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1130	1130 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	1790	1790 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	734	734 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	507	507 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	460	460 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38411-22-2 PCB-136	666	666 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1270	1270 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1380	1380 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	532	532 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1130	1130 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	575	575 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	301	301 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	194	194 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	399	399 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	786	786 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	994	994 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1150	1150 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	4150	4150 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	714	714 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	836	836 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	486	486 pg/g	Y			Y
SMB052	PDI-TF-SMB052	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	2670	2670 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	549	549 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	457	457 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	2690	2690 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	822	822 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	2210	2210 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	463	463 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	353	353 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	315	315 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	352	352 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1310	1310 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	336	336 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	249	249 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	237	237 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	391	391 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	8870	8870 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	756	756 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	6460	6460 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	675	675 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1150	1150 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	668	668 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	629	629 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	401	401 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	659	659 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	669	669 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	579	579 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	279	279 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	373	373 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1580	1580 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	711	711 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	187	187 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	387	387 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	317	317 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	319	319 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1470	1470 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	769	769 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	577	577 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	969	969 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	978	978 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	490	490 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1990	1990 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	646	646 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	573	573 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	453	453 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	574	574 pg/g	Y	D		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	532	532 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	373	373 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	455	455 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	676	676 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	1080	1080 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	911	911 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5 PCB-137	310	310 pg/g	Y	D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3594-06-5

SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	368	368 pg/g	Y		C		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	289	289 pg/g	Y		C		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	224	224 pg/g	Y		C		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	198	198 pg/g	Y		C		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	169	169 pg/g	Y		C		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	672	672 pg/g	Y		C		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	283	283 pg/g	Y		C		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	664	664 pg/g	Y		C		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	169	169 pg/g	Y		C		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	103	103 pg/g	Y		C		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	133	133 pg/g	Y		C		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	92.3	92.3 pg/g	Y		C		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	91.4	91.4 pg/g	Y		C		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	475	475 pg/g	Y		C		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	133	133 pg/g	Y		C		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	90.2	90.2 pg/g	Y		C		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	68.0	68 pg/g	Y		C		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	2730	2730 pg/g	Y		C		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	385	385 pg/g	Y		C		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	1660	1660 pg/g	Y		C		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	231	231 pg/g	Y		C		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	245	245 pg/g	Y		C		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	394	394 pg/g	Y		C		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	216	216 pg/g	Y		C		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	251	251 pg/g	Y		C		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	182	182 pg/g	Y		C		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	256	256 pg/g	Y		C		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	244	244 pg/g	Y		C		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	53.9	53.9 pg/g	Y		C		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	157	157 pg/g	Y		C		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	412	412 pg/g	Y		C		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	141	141 pg/g	Y		C		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	197	197 pg/g	Y		C		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	40.5	40.5 pg/g	Y		C		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	165	165 pg/g	Y		C		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	118	118 pg/g	Y		C		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	522	522 pg/g	Y		C		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	272	272 pg/g	Y		C		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	221	221 pg/g	Y		C		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	322	322 pg/g	Y		C		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	349	349 pg/g	Y		C		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	240	240 pg/g	Y		C		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	156	156 pg/g	Y		C		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	572	572 pg/g	Y		C		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	194	194 pg/g	Y		C		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	174	174 pg/g	Y		C		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	155	155 pg/g	Y		C		Y
SMB037	PDI-TF-SMB037	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	245	245 pg/g	Y		C D		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	196	196 pg/g	Y		C		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	165	165 pg/g	Y		C		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	162	162 pg/g	Y		C		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	472	472 pg/g	Y		C		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	314	314 pg/g	Y		C		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	195	195 pg/g	Y		C		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	110	110 pg/g	Y		C D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	208	208 pg/g	Y		C D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	334	334 pg/g	Y		C D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	187	187 pg/g	Y		C		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	133	133 pg/g	Y		C D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	173	173 pg/g	Y		C D		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	2890	2890 pg/g	Y		C D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	231	231 pg/g	Y		C		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	876	876 pg/g	Y		C D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	197	197 pg/g	Y		C D		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	289	289 pg/g	Y		C D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	292	292 pg/g	Y		C D		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	300	300 pg/g	Y		C D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	186	186 pg/g	Y		C		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	171	171 pg/g	Y		C		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	172	172 pg/g	Y		C		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	159	159 pg/g	Y		C		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	77.3	77.3 pg/g	Y		C		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	152	152 pg/g	Y		C		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	151	151 pg/g	Y		C		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	225	225 pg/g	Y		C		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	105	105 pg/g	Y		C		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	132	132 pg/g	Y		C		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	126	126 pg/g	Y		C		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	115	115 pg/g	Y		C		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	84.2	84.2 pg/g	Y		C		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	203	203 pg/g	Y		C		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	143	143 pg/g	Y		C		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	85.0	85 pg/g	Y		C		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	136	136 pg/g	Y		C		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-139/14I PCB-139/140	415	415 pg/g	Y		C		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 4.19	4.19 pg/g	N	U	U		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.80	3.8 pg/g	N	U	U		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.46	2.46 pg/g	N	U	U		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 4.11	4.11 pg/g	N	U	U		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.77	2.77 pg/g	N	U	U		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.90	2.9 pg/g	N	U	U		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.63	2.63 pg/g	N	U	U		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.59	1.59 pg/g	N	U	U		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.32	3.32 pg/g	N	U	U		Y
SMB031	PDI-TF-SMB031	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.78	2.78 pg/g	N	U	U		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.79	2.79 pg/g	N	U	U		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.00	3 pg/g	N	U	U		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.27	2.27 pg/g	N	U	U		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.71	2.71 pg/g	N	U	U		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.65	3.65 pg/g	N	U	U		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.42	2.42 pg/g	N	U	U		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.49	2.49 pg/g	N	U	U		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.82	2.82 pg/g	N	U	U		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.38	2.38 pg/g	N	U	U		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.58	2.58 pg/g	N	U	U		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.04	3.04 pg/g	N	U	U		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.66	1.66 pg/g	N	U	U		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.39	1.39 pg/g	N	U	U		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.92	2.92 pg/g	N	U	U		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.82	3.82 pg/g	N	U	U		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.63	2.63 pg/g	N	U	U		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.30	3.3 pg/g	N	U	U		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.71	2.71 pg/g	N	U	U		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.747	0.747 pg/g	N	U	U		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.29	3.29 pg/g	N	U	U		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.25	3.25 pg/g	N	U	U		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.43	3.43 pg/g	N	U	U		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.45	2.45 pg/g	N	U	U		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 4.56	4.56 pg/g	N	U	U		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.13	2.13 pg/g	N	U	U		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.81	2.81 pg/g	N	U	U		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.83	1.83 pg/g	N	U	U		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.83	2.83 pg/g	N	U	U		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.10	2.1 pg/g	N	U	U		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.99	3.99 pg/g	N	U	U		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.59	2.59 pg/g	N	U	U		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.21	3.21 pg/g	N	U	U		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 3.39	3.39 pg/g	N	U	U		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.81	1.81 pg/g	N	U	U		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.45	1.45 pg/g	N	U	U		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.49	1.49 pg/g	N	U	U		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.57	1.57 pg/g	N	U	U		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.90	1.9 pg/g	N	U	U		Y
SMB068	PDI-TF-SMB068	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.44	1.44 pg/g	N	U	U		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.30	1.3 pg/g	N	U	U		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.27	1.27 pg/g	N	U	U		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.55	1.55 pg/g	N	U	U		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.19	1.19 pg/g	N	U	U		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.21	1.21 pg/g	N	U	U		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.30	2.3 pg/g	N	U	U		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.35	1.35 pg/g	N	U	U		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.54	1.54 pg/g	N	U	U		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.408	0.408 pg/g	N	U	U		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	0.198	0.196 pg/g	Y	JN	K J		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.239	0.239 pg/g	N	U	U		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.29	1.29 pg/g	N	U	U		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.46	2.46 pg/g	N	U	U		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.53	1.53 pg/g	N	U	U		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.109	0.109 pg/g	N	U	U		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 2.10	2.1 pg/g	N	U	U		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 1.63	1.63 pg/g	N	U	U		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.202	0.202 pg/g	N	U	U		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.0933	0.0933 pg/g	N	U	U		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.373	0.373 pg/g	N	U	U		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.226	0.226 pg/g	N	U	U		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.244	0.244 pg/g	N	U	U		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.221	0.221 pg/g	N	U	U		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.183	0.183 pg/g	N	U	U		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.413	0.413 pg/g	N	U	U		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	0.456	0.456 pg/g	Y	J	J		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	0.304	0.304 pg/g	Y	J	J		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	0.178	0.178 pg/g	Y	J	J		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 4.30	4.3 pg/g	N	U	U D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.225	0.225 pg/g	N	U	U		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.498	0.498 pg/g	N	U	U		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.208	0.208 pg/g	N	U	U		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.206	0.206 pg/g	N	U	U		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.204	0.204 pg/g	N	U	U		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.142	0.142 pg/g	N	U	U		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	0.429	0.429 pg/g	Y	J	J		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14	< 0.186	0.186 pg/g	N	U	U		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-41-5 PCB-14

SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1250	1250 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2600	2600 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1410	1410 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	215	215 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1870	1870 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1090	1090 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	9810	9810 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	5260	5260 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2470	2470 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2640	2640 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2010	2010 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	4040	4040 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2340	2340 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	7510	7510 pg/g	Y	J		G	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2620	2620 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2130	2130 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1320	1320 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	3000	3000 pg/g	Y			D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1500	1500 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1200	1200 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1530	1530 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1150	1150 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	3320	3320 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2150	2150 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1720	1720 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	965	965 pg/g	Y			D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1760	1760 pg/g	Y			D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	9230	9230 pg/g	Y			D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1720	1720 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2650	2650 pg/g	Y			D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2080	2080 pg/g	Y			D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	46200	46200 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1730	1730 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	17600	17600 pg/g	Y			D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1830	1830 pg/g	Y			D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	3040	3040 pg/g	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1560	1560 pg/g	Y			D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	5240	5240 pg/g	Y			D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1680	1680 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1870	1870 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1520	1520 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2090	2090 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1310	1310 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1060	1060 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	782	782 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	3650	3650 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	836	836 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	912	912 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1350	1350 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1260	1260 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	585	585 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	2690	2690 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1100	1100 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	1540	1540 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	4250	4250 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1688	N	52712-04-6	PCB-141	5000	5000 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 9.98	9.98 pg/g	N	U		U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.2	10.2 pg/g	N	U		U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 6.87	6.87 pg/g	N	U		U	Y
SMB113	PDI-TF-SMB113	9/10/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 6.95	6.95 pg/g	N	U		U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 33.6	33.6 pg/g	N	U		U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 43.9	43.9 pg/g	N	U		U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 4.96	4.96 pg/g	N	U		U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 33.8	33.8 pg/g	N	U		U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 9.46	9.46 pg/g	N	U		U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 5.42	5.42 pg/g	N	U		U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 13.9	13.9 pg/g	N	U		U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 101	101 pg/g	N	U		U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 31.2	31.2 pg/g	N	U		U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 14.4	14.4 pg/g	N	U		U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 27.3	27.3 pg/g	N	U		U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 11.0	11 pg/g	N	U		U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 23.9	23.9 pg/g	N	U		U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 23.9	23.9 pg/g	N	U		U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 8.62	8.62 pg/g	N	U		U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 31.5	31.5 pg/g	N	U		U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 14.1	14.1 pg/g	N	U		U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 16.6	16.6 pg/g	N	U		U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 13.7	13.7 pg/g	N	U		U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 4.35	4.35 pg/g	N	U		U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 3.29	3.29 pg/g	N	U		U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 16.0	16 pg/g	N	U		U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 6.44	6.44 pg/g	N	U		U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 6.46	6.46 pg/g	N	U		U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 7.81	7.81 pg/g	N	U		U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 87.7	87.7 pg/g	N	U		U	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 5.90	5.9 pg/g	N	U		U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	34.0	34 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 48.3	48.3 pg/g	N	U		U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 24.3	24.3 pg/g	N	U		U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 25.8	25.8 pg/g	N	U		U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 26.7	26.7 pg/g	N	U		U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.6	19.6 pg/g	N	U		U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 22.8	22.8 pg/g	N	U		U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 13.6	13.6 pg/g	N	U		U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 18.3	18.3 pg/g	N	U		U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.9	19.9 pg/g	N	U		U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.6	10.6 pg/g	N	U		U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 6.22	6.22 pg/g	N	U		U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 8.20	8.2 pg/g	N	U		U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.7	10.7 pg/g	N	U		U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 17.3	17.3 pg/g	N	U		U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 4.75	4.75 pg/g	N	U		U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.6	10.6 pg/g	N	U		U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 7.26	7.26 pg/g	N	U		U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 26.5	26.5 pg/g	N	U		U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.4	19.4 pg/g	N	U		U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 31.0	31 pg/g	N	U		U	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 17.3	17.3 pg/g	N	U		U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 26.6	26.6 pg/g	N	U		U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 46.1	46.1 pg/g	N	U		U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 21.3	21.3 pg/g	N	U		U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 13.3	13.3 pg/g	N	U		U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 13.2	13.2 pg/g	N	U		U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 7.43	7.43 pg/g	N	U		U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 20.4	20.4 pg/g	N	U		U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 29.1	29.1 pg/g	N	U		U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 15.0	15 pg/g	N	U		U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.2	10.2 pg/g	N	U		U D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 9.24	9.24 pg/g	N	U		U D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 7.43	7.43 pg/g	N	U		U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 24.1	24.1 pg/g	N	U		U D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 12.4	12.4 pg/g	N	U		U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 14.5	14.5 pg/g	N	U		U D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 54.9	54.9 pg/g	N	U		U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.8	10.8 pg/g	N	U		U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.5	19.5 pg/g	N	U		U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 14.3	14.3 pg/g	N	U		U D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.6	19.6 pg/g	N	U		U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 3.00	3 pg/g	N	U		U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 7.43	7.43 pg/g	N	U		U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 77.0	77 pg/g	N	U		U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.2	10.2 pg/g	N	U		U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 127	127 pg/g	N	U		U D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.1	19.1 pg/g	N	U		U D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 19.8	19.8 pg/g	N	U		U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 5.01	5.01 pg/g	N	U		U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 12.1	12.1 pg/g	N	U		U	Y
SMB011	PDI-TF-SMB011	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 4.92	4.92 pg/g	N	U		U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 8.88	8.88 pg/g	N	U		U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 6.31	6.31 pg/g	N	U		U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 9.90	9.9 pg/g	N	U		U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 16.6	16.6 pg/g	N	U		U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 15.0	15 pg/g	N	U		U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 2.70	2.7 pg/g	N	U		U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 5.50	5.5 pg/g	N	U		U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 13.1	13.1 pg/g	N	U		U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.2	10.2 pg/g	N	U		U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 30.5	30.5 pg/g	N	U		U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 10.9	10.9 pg/g	N	U		U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 26.9	26.9 pg/g	N	U		U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 16.5	16.5 pg/g	N	U		U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 16.4	16.4 pg/g	N	U		U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1688	N	41411-61-4	PCB-142	< 15.6	15.6 pg/g	N	U		U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	1120	1120 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	1550	1550 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	572	572 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/10/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	307	307 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	519	519 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	701	701 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	221	221 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	66.7	66.7 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	507	507 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	197	197 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	61.9	61.9 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	2330	2330 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	942	942 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	558	558 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	438	438 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	848	848 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1688	N	68194-14-9	PCB-144	840	840 pg/g	Y				Y
SMB034	PDI-TF-S

SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	267	267 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	528	528 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	356	356 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	364	364 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	323	323 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	934	934 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	437	437 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	2940	2940 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	432	432 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	332	332 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	390	390 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	393	393 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	282	282 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	186	186 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	158	158 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	168	168 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	154	154 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	277	277 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	115	115 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	511	511 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	256	256 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	235	235 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	692	692 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	936	936 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	860	860 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	330	330 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	315	315 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	68194-14-9	PCB-144	321	321 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	3.85	3.85 pg/g	Y	JN	K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.330	0.33 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.371	0.371 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	4.21	4.21 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.06	2.06 pg/g	Y	JN	K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.639	0.639 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.422	0.422 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.51	2.51 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.520	0.52 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.81	1.81 pg/g	Y	JN	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	17.1	17.1 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.557	0.557 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.368	0.368 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.345	0.345 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.04	2.04 pg/g	Y	J	J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	4.66	4.66 pg/g	Y	JN	K	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.98	1.98 pg/g	Y	J	J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	4.40	4.4 pg/g	Y	JN	K	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	54.5	54.5 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.49	1.49 pg/g	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.839	0.839 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.78	1.78 pg/g	Y	J	J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.91	2.91 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.749	0.749 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	3.98	3.98 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.937	0.937 pg/g	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.516	0.516 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.388	0.388 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	19.8	19.8 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.272	0.272 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	9.00	9 pg/g	Y	JN	K	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.456	0.456 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.471	0.471 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.364	0.364 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	6.90	6.9 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.33	1.33 pg/g	Y	JN	K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 1.10	1.1 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.78	1.78 pg/g	Y	JN	K J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.09	2.09 pg/g	Y	JN	K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.37	1.37 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.57	1.57 pg/g	Y	JN	K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.25	2.25 pg/g	Y	JN	K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.62	1.62 pg/g	Y	JN	K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.08	1.08 pg/g	Y	JN	K J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.393	0.393 pg/g	Y	JN	K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.448	0.448 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.766	0.766 pg/g	Y	JN	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.706	0.706 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.41	1.41 pg/g	Y	JN	K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.36	1.36 pg/g	Y	JN	K J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.03	1.03 pg/g	Y	JN	K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.94	1.94 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	3.91	3.91 pg/g	Y	JN	K	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.525	0.525 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.08	1.08 pg/g	Y	JN	K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.913	0.913 pg/g	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.667	0.667 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	6.23	6.23 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.420	0.42 pg/g	Y	JN	K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.46	2.46 pg/g	Y	JN	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.20	1.2 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.68	1.68 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.96	1.96 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.693	0.693 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.481	0.481 pg/g	Y	JN	K D J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.39	1.39 pg/g	Y	JN	K D J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.728	0.728 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.75	1.75 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.289	0.289 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.843	0.843 pg/g	Y	J	D J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 1.16	1.16 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.165	0.165 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.830	0.83 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.206	0.206 pg/g	N	U	U D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.881	0.881 pg/g	N	U	U D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.332	0.332 pg/g	N	U	U D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.395	0.395 pg/g	N	U	U D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.674	0.674 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.34	1.34 pg/g	Y	JN	K	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.974	0.974 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	2.27	2.27 pg/g	Y	JN	K D J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.51	1.51 pg/g	Y	JN	K	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.394	0.394 pg/g	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.927	0.927 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.591	0.591 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.180	0.18 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.443	0.443 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.574	0.574 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.703	0.703 pg/g	Y	JN	K	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.160	0.16 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.41	1.41 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.205	0.205 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.214	0.214 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.247	0.247 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	< 0.0700	0.07 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	1.46	1.46 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.680	0.68 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-40-5	PCB-145	0.989	0.989 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	6510	6510 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	6140	6140 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1630	1630 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3940	3940 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2840	2840 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	935	935 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1810	1810 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	22100	22100 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	5620	5620 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1940	1940 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	6960	6960 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	13900	13900 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3940	3940 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	9190	9190 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	14100	14100 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2470	2470 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3680	3680 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	24400	24400 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3020	3020 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	5350	5350 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1830	1830 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2810	2810 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2600	2600 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1270	1270 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	4310	4310 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1770	1770 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1380	1380 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	806	806 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	20600	20600 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	8700	8700 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	19600	19600 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	4290	4290 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2080	2080 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	4210	4210 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	4270	4270 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	4200	4200 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2620	2620 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3520	3520 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3440	3440 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2570	2570 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2060	2060 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	5500	5500 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	2900	2900 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	701	701 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	1070	1070 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3830	3830 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	51908-16-8	PCB-146	3420	3420

SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7690	7690 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6400	6400 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7280	7280 pg/g	Y		C D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	3340	3340 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	3420	3420 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	2900	2900 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5660	5660 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	3210	3210 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5170	5170 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4890	4890 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	2010	2010 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8360	8360 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	11400	11400 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	19000	19000 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	9950	9950 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4290	4290 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7240	7240 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4510	4510 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5240	5240 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5870	5870 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	9690	9690 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	14800	14800 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	1480	1480 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4060	4060 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	1020	1020 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8290	8290 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	16300	16300 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	24000	24000 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7940	7940 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	3620	3620 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4960	4960 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6200	6200 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	15400	15400 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5900	5900 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8890	8890 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	14100	14100 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	43100	43100 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	17400	17400 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8260	8260 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	16300	16300 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5440	5440 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	11100	11100 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	3100	3100 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6600	6600 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6420	6420 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	75000	75000 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	2570	2570 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	1540	1540 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	1040	1040 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	9650	9650 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	36200	36200 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	2930	2930 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4460	4460 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	3330	3330 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7900	7900 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	12700	12700 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	58300	58300 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	17100	17100 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6150	6150 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7990	7990 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4510	4510 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	9490	9490 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4480	4480 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	9270	9270 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7840	7840 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4380	4380 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6580	6580 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	5310	5310 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	767	767 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	1220	1220 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	10400	10400 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	11000	11000 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8470	8470 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4750	4750 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6640	6640 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	16400	16400 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	10800	10800 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	18900	18900 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4520	4520 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	9750	9750 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6840	6840 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6050	6050 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	10500	10500 pg/g	Y		C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6360	6360 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4290	4290 pg/g	Y		C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6570	6570 pg/g	Y		C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6600	6600 pg/g	Y		C D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	59800	59800 pg/g	Y		C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	33500	33500 pg/g	Y		C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	6880	6880 pg/g	Y		C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8680	8680 pg/g	Y		C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4850	4850 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	4760	4760 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	10800	10800 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	7050	7050 pg/g	Y		C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	16200	16200 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	8010	8010 pg/g	Y		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-147/148	PCB-147/149	58900	58900 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	68.3	68.3 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	56.5	56.5 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	50.6	50.6 pg/g	Y	JN	K D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	21.3	21.3 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	30.0	30 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	21.7	21.7 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	16.2	16.2 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	45.9	45.9 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	14.3	14.3 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	24.4	24.4 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	21.7	21.7 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	55.8	55.8 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	48.8	48.8 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	22.9	22.9 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	24.3	24.3 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	49.1	49.1 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	23.2	23.2 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	35.1	35.1 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	161	161 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	46.5	46.5 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	109	109 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	91.7	91.7 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	6.84	6.84 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	31.7	31.7 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	6.15	6.15 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	52.0	52 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	58.3	58.3 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	122	122 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	44.6	44.6 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	23.2	23.2 pg/g	Y	JN	K	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	34.5	34.5 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	56.1	56.1 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	59.3	59.3 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	51.3	51.3 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	67.6	67.6 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	99.1	99.1 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	126	126 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	101	101 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	41.5	41.5 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	60.2	60.2 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	42.9	42.9 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	51.2	51.2 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	34.9	34.9 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	46.1	46.1 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	36.7	36.7 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	420	420 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	14.4	14.4 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	6.75	6.75 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	8.11	8.11 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	37.1	37.1 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	135	135 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	24.3	24.3 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	29.6	29.6 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	20.3	20.3 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	57.2	57.2 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	68.0	68 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	135	135 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	110	110 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	43.2	43.2 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	51.5	51.5 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	39.1	39.1 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	59.3	59.3 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	38.3	38.3 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	43.3	43.3 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	55.8	55.8 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	41.9	41.9 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	27.5	27.5 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	17.1	17.1 pg/g	Y	JN	K	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	2.88	2.88 pg/g	Y	JN	K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	5.87	5.87 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	61.9	61.9 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	51.3	51.3 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	57.8	57.8 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-41-6	PCB-148	34.0	34 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA

SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	43.5	43.5 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	13.9	13.9 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	12.2	12.2 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	49.1	49.1 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	11.6	11.6 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	22.0	22 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	7.25	7.25 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	16.3	16.3 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	34.1	34.1 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	17.6	17.6 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	36.0	36 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	17.3	17.3 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	18.0	18 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	24.3	24.3 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	27.1	27.1 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	38.5	38.5 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	130	130 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	59.0	59 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	271	271 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	< 3.10	3.1 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	1.51	1.51 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	8.18	8.18 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	229	229 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	1600	1600 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	10.8	10.8 pg/g	Y	JN	K	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	8.32	8.32 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	5.62	5.62 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	19.6	19.6 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	131	131 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	191	191 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	61.7	61.7 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	28.9	28.9 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	29.0	29 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	19.0	19 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	31.3	31.3 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	24.7	24.7 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	36.8	36.8 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	27.0	27 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	52.1	52.1 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	7.15	7.15 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	10.6	10.6 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	5.48	5.48 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	5.62	5.62 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	43.5	43.5 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	15.1	15.1 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	20.4	20.4 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	9.30	9.3 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	18.0	18 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	17.9	17.9 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	11.9	11.9 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	113	113 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	9.48	9.48 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	514	514 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	87.7	87.7 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	22.1	22.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	7.61	7.61 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	13.6	13.6 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	6.12	6.12 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	5.22	5.22 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	12.0	12 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	14.9	14.9 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	18.3	18.3 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	34.6	34.6 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	171	171 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	18.6	18.6 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	17.4	17.4 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	38.3	38.3 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	81.1	81.1 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2050-68-2	PCB-15	28.4	28.4 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	53.1	53.1 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	63.0	63 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	3.15	3.15 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	31.5	31.5 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	25.6	25.6 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	2.7	2.7 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	16.2	16.2 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	34.6	34.6 pg/g	Y	JN	K	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	26.2	26.2 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	14.5	14.5 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	70.0	70 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	24.5	24.5 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	29.8	29.8 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	52.7	52.7 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	66.0	66 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	38.4	38.4 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	26.0	26 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	40.8	40.8 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	147	147 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	21.5	21.5 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	14.6	14.6 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	23.8	23.8 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	25.4	25.4 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	3.67	3.67 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	20.1	20.1 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	13.2	13.2 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	5.52	5.52 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	1.26	1.26 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	104	104 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	50.8	50.8 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	54.8	54.8 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	12.9	12.9 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	19.0	19 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	35.9	35.9 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	48.4	48.4 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	27.6	27.6 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	20.0	20 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	45.7	45.7 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	17.9	17.9 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	29.8	29.8 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	20.9	20.9 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	21.8	21.8 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	35.8	35.8 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	12.9	12.9 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	1.29	1.29 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	2.72	2.72 pg/g	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	43.3	43.3 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	49.3	49.3 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	34.0	34 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	15.2	15.2 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	13.4	13.4 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	42.5	42.5 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	53.1	53.1 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	17.6	17.6 pg/g	Y	JN	K	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	29.4	29.4 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	51.7	51.7 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	26.0	26 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	27.9	27.9 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	5.23	5.23 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	31.9	31.9 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	18.4	18.4 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	17.5	17.5 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	18.7	18.7 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	26.3	26.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	13.5	13.5 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	7.87	7.87 pg/g	Y	JN	K D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	43.7	43.7 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	31.8	31.8 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	16.5	16.5 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	128	128 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	138	138 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	19.4	19.4 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	38.5	38.5 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	238	238 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	44.2	44.2 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	15.8	15.8 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	17.6	17.6 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	41.1	41.1 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	38.9	38.9 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	30.9	30.9 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	27.0	27 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	49.5	49.5 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	8.80	8.8 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	16.5	16.5 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	9.94	9.94 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	13.0	13 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	11.4	11.4 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	9.05	9.05 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	30.4	30.4 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	6.38	6.38 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	37.9	37.9 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	14.6	14.6 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	12.7	12.7 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	53.7	53.7 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	38.5	38.5 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	30.3	30.3 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	13.0	13 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-08-1	PCB-150	19.8	19.8 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	24.2	24.2 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	18.4	18.4 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	0.737	0.737 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	19.2	19.2 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	8.25	8.25 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	0.731	0.731 pg/g	Y	JN	K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	4

SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	17.8	17.8 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	2.77	2.77 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	29.2	29.2 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	7.54	7.54 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	8.43	8.43 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	8.70	8.7 pg/g	Y	JN	K	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	7.47	7.47 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	2.60	2.6 pg/g	Y	JN	K D J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	< 0.194	0.194 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	14.3	14.3 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	4.61	4.61 pg/g	Y	JN	K D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	5.96	5.96 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	170	170 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	26.5	26.5 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	7.49	7.49 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	14.2	14.2 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	28.8	28.8 pg/g	Y	JN	K D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	12.7	12.7 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	6.01	6.01 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	8.26	8.26 pg/g	Y	JN	K D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	13.1	13.1 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	11.1	11.1 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	10.2	10.2 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	12.5	12.5 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	17.2	17.2 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	2.18	2.18 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	3.83	3.83 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	3.94	3.94 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	4.48	4.48 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	2.11	2.11 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	2.90	2.9 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	3.86	3.86 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	1.81	1.81 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	7.49	7.49 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	3.22	3.22 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	5.50	5.5 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	15.6	15.6 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	10.8	10.8 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	11.2	11.2 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	5.15	5.15 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	68194-09-2	PCB-152	5.73	5.73 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	82300	82300 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	132000	132000 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	35800	35800 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	31300	31300 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	15400	15400 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	39100	39100 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	8590	8590 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	6260	6260 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	21400	21400 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	9910	9910 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	4570	4570 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	73900	73900 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	41100	41100 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	22800	22800 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	19100	19100 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	56900	56900 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	16400	16400 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	34000	34000 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	12800	12800 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	13800	13800 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	113000	113000 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	25300	25300 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	8530	8530 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	14800	14800 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	4850	4850 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	7540	7540 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	11400	11400 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	8850	8850 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	6880	6880 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	110000	110000 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	17300	17300 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	24200	24200 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	114000	114000 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	64800	64800 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	16800	16800 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	20400	20400 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	22400	22400 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	13400	13400 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	20600	20600 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	33700	33700 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	15800	15800 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	19700	19700 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	5000	5000 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	11300	11300 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	69500	69500 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	16800	16800 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	3610	3610 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	18900	18900 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	18200	18200 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	11000	11000 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	39100	39100 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	20600	20600 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	21400	21400 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	45000	45000 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	22200	22200 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	70200	70200 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	40300	40300 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	12000	12000 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	10500	10500 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	17700	17700 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	28400	28400 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	17200	17200 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	9980	9980 pg/g	Y		C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	18300	18300 pg/g	Y		C D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	13300	13300 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	14300	14300 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	29800	29800 pg/g	Y		C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	17900	17900 pg/g	Y		C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	313000	313000 pg/g	Y		C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	96900	96900 pg/g	Y		C D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	13400	13400 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	40700	40700 pg/g	Y		C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	24600	24600 pg/g	Y		C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	18000	18000 pg/g	Y		C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	21000	21000 pg/g	Y		C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	44300	44300 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	17200	17200 pg/g	Y		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	187000	187000 pg/g	Y		C D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	25400	25400 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	16200	16200 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	15500	15500 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	18200	18200 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	14600	14600 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	11900	11900 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	8810	8810 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	9540	9540 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	12000	12000 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	12100	12100 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	8270	8270 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	30700	30700 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	11500	11500 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	14100	14100 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	40200	40200 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	33200	33200 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	38300	38300 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	12800	12800 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	26000	26000 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-153/168	PCB-153/168	15900	15900 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	14.8	14.8 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	16.4	16.4 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	13.9	13.9 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	23.6	23.6 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	18.1	18.1 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	8.66	8.66 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	12.9	12.9 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	14.7	14.7 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	4.90	4.9 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	14.5	14.5 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	19.1	19.1 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	18.3	18.3 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	16.1	16.1 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	16.5	16.5 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	13.5	13.5 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	22.5	22.5 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	16.6	16.6 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	14.3	14.3 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	10.9	10.9 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	67.2	67.2 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	11.3	11.3 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	10.3	10.3 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	10.6	10.6 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	7.11	7.11 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	10.7	10.7 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	7.08	7.08 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	14.6	14.6 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	9.15	9.15 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	22.8	22.8 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	13.8	13.8 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	17.8	17.8 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155	16.5	16.5 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3379-03-2	PCB-155

SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	17.6	17.6 pg/g	Y		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	11.0	11 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	8.92	8.92 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	11.4	11.4 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	9.47	9.47 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	14.0	14 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	13.8	13.8 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	23.6	23.6 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	20.4	20.4 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	20.1	20.1 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	11.5	11.5 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	12.7	12.7 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	33979-03-2	PCB-155	15.8	15.8 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	3790	3790 pg/g	Y	C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	3710	3710 pg/g	Y	C	Y
SMB081	PDI-TF-SMB081	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2640	2640 pg/g	Y	C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2300	2300 pg/g	Y	C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1030	1030 pg/g	Y	C	Y
SMB051	PDI-TF-SMB051	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2370	2370 pg/g	Y	C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	743	743 pg/g	Y	C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	892	892 pg/g	Y	C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1870	1870 pg/g	Y	C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	656	656 pg/g	Y	C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	366	366 pg/g	Y	C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	6910	6910 pg/g	Y	C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2280	2280 pg/g	Y	C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1940	1940 pg/g	Y	C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1130	1130 pg/g	Y	C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	5170	5170 pg/g	Y	C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1490	1490 pg/g	Y	C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	4130	4130 pg/g	Y	C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	906	906 pg/g	Y	C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	921	921 pg/g	Y	C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	5440	5440 pg/g	Y	C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2610	2610 pg/g	Y	C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	626	626 pg/g	Y	C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	986	986 pg/g	Y	C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	442	442 pg/g	Y	C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	769	769 pg/g	Y	C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	750	750 pg/g	Y	C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	672	672 pg/g	Y	C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	563	563 pg/g	Y	C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	9140	9140 pg/g	Y	C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	948	948 pg/g	Y	C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1880	1880 pg/g	Y	C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	16400	16400 pg/g	Y	C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	3070	3070 pg/g	Y	C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1400	1400 pg/g	Y	C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1350	1350 pg/g	Y	C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1320	1320 pg/g	Y	C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	850	850 pg/g	Y	C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1220	1220 pg/g	Y	C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	3150	3150 pg/g	Y	C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1130	1130 pg/g	Y	C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1380	1380 pg/g	Y	C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	634	634 pg/g	Y	C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	761	761 pg/g	Y	C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2450	2450 pg/g	Y	C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1410	1410 pg/g	Y	C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	423	423 pg/g	Y	C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1490	1490 pg/g	Y	C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1060	1060 pg/g	Y	C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	750	750 pg/g	Y	C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2820	2820 pg/g	Y	C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1420	1420 pg/g	Y	C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2040	2040 pg/g	Y	C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2440	2440 pg/g	Y	C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1310	1310 pg/g	Y	C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	4400	4400 pg/g	Y	C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2340	2340 pg/g	Y	C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1180	1180 pg/g	Y	C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	780	780 pg/g	Y	C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1080	1080 pg/g	Y	C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2440	2440 pg/g	Y	C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1820	1820 pg/g	Y	C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	626	626 pg/g	Y	C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2160	2160 pg/g	Y	C D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1390	1390 pg/g	Y	C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	986	986 pg/g	Y	C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1620	1620 pg/g	Y	C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1570	1570 pg/g	Y	C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	26400	26400 pg/g	Y	C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	4750	4750 pg/g	Y	C D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1060	1060 pg/g	Y	C	Y
SMB037	PDI-TF-SMB037	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2240	2240 pg/g	Y	C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1370	1370 pg/g	Y	C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	990	990 pg/g	Y	C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1500	1500 pg/g	Y	C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2550	2550 pg/g	Y	C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1820	1820 pg/g	Y	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	3810	3810 pg/g	Y	C D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1540	1540 pg/g	Y	C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1750	1750 pg/g	Y	C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1020	1020 pg/g	Y	C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1400	1400 pg/g	Y	C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1120	1120 pg/g	Y	C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	922	922 pg/g	Y	C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	540	540 pg/g	Y	C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	829	829 pg/g	Y	C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	872	872 pg/g	Y	C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	792	792 pg/g	Y	C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	662	662 pg/g	Y	C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1940	1940 pg/g	Y	C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	839	839 pg/g	Y	C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1030	1030 pg/g	Y	C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	2240	2240 pg/g	Y	C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1550	1550 pg/g	Y	C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	3000	3000 pg/g	Y	C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	989	989 pg/g	Y	C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1530	1530 pg/g	Y	C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-156/157	PCB-156/157	1210	1210 pg/g	Y	C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2170	2170 pg/g	Y		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2110	2110 pg/g	Y		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	305	305 pg/g	Y		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1740	1740 pg/g	Y		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1000	1000 pg/g	Y		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	581	581 pg/g	Y		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	256	256 pg/g	Y		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	639	639 pg/g	Y		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	5310	5310 pg/g	Y		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2270	2270 pg/g	Y		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	5860	5860 pg/g	Y		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2350	2350 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	4600	4600 pg/g	Y		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1100	1100 pg/g	Y		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	4400	4400 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	3320	3320 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	880	880 pg/g	Y		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1720	1720 pg/g	Y		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	6480	6480 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1240	1240 pg/g	Y		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	555	555 pg/g	Y		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	999	999 pg/g	Y		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	911	911 pg/g	Y		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	527	527 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2270	2270 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	539	539 pg/g	Y		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	459	459 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	327	327 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	14400	14400 pg/g	Y		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	3750	3750 pg/g	Y		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	8250	8250 pg/g	Y		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	777	777 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	695	695 pg/g	Y		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1320	1320 pg/g	Y		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1780	1780 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1250	1250 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1230	1230 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1360	1360 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1030	1030 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1250	1250 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	845	845 pg/g	Y		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	732	732 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1910	1910 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1110	1110 pg/g	Y		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	239	239 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	319	319 pg/g	Y		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1390	1390 pg/g	Y		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1360	1360 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1100	1100 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	694	694 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	3100	3100 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1300	1300 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2980	2980 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1910	1910 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1440	1440 pg/g	Y		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2240	2240 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	977	977 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	3640	3640 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	932	932 pg/g	Y		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	2100	2100 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1640	1640 pg/g	Y		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	968	968 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	744	744 pg/g	Y		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	1180	1180 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7	PCB-158	673	673 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-42-7

SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 16.8	16.8 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 10.7	10.7 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 23.4	23.4 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 10.5	10.5 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 17.8	17.8 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 9.92	9.92 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 6.41	6.41 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	16.4	16.4 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 11.6	11.6 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 11.6	11.6 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	45.5	45.5 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	33.5	33.5 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 2.88	2.88 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	224	224 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 17.9	17.9 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	336	336 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	54.3	54.3 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	61.4	61.4 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	96.5	96.5 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 14.6	14.6 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	83.3	83.3 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	55.9	55.9 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	154	154 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	47.0	47 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	67.8	67.8 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	53.1	53.1 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	93.6	93.6 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	80.5	80.5 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 3.65	3.65 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	14.8	14.8 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	128	128 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	114	114 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 5.24	5.24 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	144	144 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	65.9	65.9 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	144	144 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	212	212 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	122	122 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	131	131 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 9.60	9.6 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	247	247 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	114	114 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 33.3	33.3 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	56.8	56.8 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	83.8	83.8 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	70.3	70.3 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	55.5	55.5 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	53.7	53.7 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	98.3	98.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 7.40	7.4 pg/g	N	U	U D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 6.33	6.33 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 7.47	7.47 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 17.4	17.4 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 10.3	10.3 pg/g	N	U	U D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	1450	1450 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	669	669 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	61.8	61.8 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	150	150 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	1100	1100 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 13.4	13.4 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 2.06	2.06 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 61.5	61.5 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	78.1	78.1 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 8.30	8.3 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	82.1	82.1 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	49.4	49.4 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	85.1	85.1 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 5.79	5.79 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 11.3	11.3 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 3.21	3.21 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 3.75	3.75 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 4.30	4.3 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 6.45	6.45 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 9.74	9.74 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 1.84	1.84 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 19.3	19.3 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 8.92	8.92 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 6.94	6.94 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 20.8	20.8 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 7.43	7.43 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 10.6	10.6 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 10.8	10.8 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue E1668	N	39635-35-3 PCB-159	< 11.7	11.7 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	129	129 pg/g	Y			Y
SMB031	PDI-TF-SMB031	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	41.4	41.4 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	77.7	77.7 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	97.0	97 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	163	163 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/10/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	7.66	7.66 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	341	341 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	70.9	70.9 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	13.5	13.5 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	43.7	43.7 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	592	592 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	72.6	72.6 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	60.1	60.1 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	90.2	90.2 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	45.1	45.1 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	215	215 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	81.0	81 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	178	178 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	196	196 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	924	924 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	66.2	66.2 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	54.1	54.1 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	231	231 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	12.1	12.1 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	19.8	19.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	330	330 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	26.3	26.3 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	23.5	23.5 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	15.8	15.8 pg/g	Y	JN	K	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	2330	2330 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	27.1	27.1 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	559	559 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	750	750 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	90.8	90.8 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	197	197 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	112	112 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	145	145 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	86.9	86.9 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	102	102 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	123	123 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	336	336 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	13.1	13.1 pg/g	Y	JN	K	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	91.1	91.1 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	155	155 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	19.4	19.4 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	22.4	22.4 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	8.62	8.62 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	53.0	53 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	38.7	38.7 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	722	722 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	256	256 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	57.5	57.5 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	39.3	39.3 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	39.0	39 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	379	379 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	48.1	48.1 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	99.3	99.3 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	66.9	66.9 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	138	138 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	52.5	52.5 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	676	676 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	141	141 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	19.0	19 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	12.6	12.6 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	24.3	24.3 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	15.4	15.4 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	27.2	27.2 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	40.0	40 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	19.6	19.6 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	83.3	83.3 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	41.7	41.7 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	30.6	30.6 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	71.1	71.1 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	171	171 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	51.9	51.9 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	94.6	94.6 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	28.7	28.7 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	491	491 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	129	129 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	99.5	99.5 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	55.1	55.1 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	81.0	81 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	60.4	60.4 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	28.8	28.8 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	23.0	23 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	58.3	58.3 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	33.6	33.6 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	29.4	29.4 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	14.8	14.8 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	31.9	31.9 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	25.2	25.2 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	37.3	37.3 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	133	133 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	80.7	80.7 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue E1668	N	38444-78-9 PCB-16	16.7	16.7 pg/g	Y			Y
SMB072

SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.3	13.3 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.11	7.11 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 12.0	12 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 3.40	3.4 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.06	7.06 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 5.12	5.12 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 18.4	18.4 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.5	13.5 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 20.6	20.6 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 9.38	9.38 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 12.0	12 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 19.0	19 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.6	13.6 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 32.6	32.6 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 14.2	14.2 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 1.98	1.98 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 5.13	5.13 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.9	13.9 pg/g	N	U	U D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 8.83	8.83 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 5.33	5.33 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 5.13	5.13 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 19.4	19.4 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 10.4	10.4 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 8.67	8.67 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.14	7.14 pg/g	N	U	U D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 6.37	6.37 pg/g	N	U	U D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 39.1	39.1 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.17	7.17 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 16.8	16.8 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 9.94	9.94 pg/g	N	U	U D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 10.3	10.3 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.12	7.12 pg/g	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 90.5	90.5 pg/g	N	U	U D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.5	13.5 pg/g	N	U	U D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.3	13.3 pg/g	N	U	U D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 13.6	13.6 pg/g	N	U	U D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 54.8	54.8 pg/g	N	U	U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 3.48	3.48 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.97	7.97 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 11.0	11 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 11.5	11.5 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 6.18	6.18 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 11.6	11.6 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 3.42	3.42 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 3.86	3.86 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 4.43	4.43 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 6.88	6.88 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.15	7.15 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 10.4	10.4 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 1.89	1.89 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 7.65	7.65 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 18.6	18.6 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 9.19	9.19 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 11.4	11.4 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-43-8	PCB-161	< 21.4	21.4 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	64.7	64.7 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	52.0	52 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	19.0	19 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	42.4	42.4 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	29.2	29.2 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	10.6	10.6 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	20.3	20.3 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	166	166 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	71.0	71 pg/g	Y	JN	K	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	17.1	17.1 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	53.7	53.7 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	93.4	93.4 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	34.7	34.7 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	160	160 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	122	122 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	22.8	22.8 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	36.2	36.2 pg/g	Y	JN	K	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	89.0	89 pg/g	Y	JN	K	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	45.0	45 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	97.2	97.2 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	30.9	30.9 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	22.5	22.5 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	29.1	29.1 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	75.2	75.2 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	19.2	19.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	26.4	26.4 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	19.0	19 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	14.0	14 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	398	398 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	64.4	64.4 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	322	322 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	23.2	23.2 pg/g	Y	JN	K	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	19.0	19 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	37.1	37.1 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	56.4	56.4 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	47.7	47.7 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	40.4	40.4 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	40.8	40.8 pg/g	Y	JN	K	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	49.5	49.5 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	33.4	33.4 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	28.2	28.2 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	90.8	90.8 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	37.2	37.2 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	16.4	16.4 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	19.6	19.6 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	33.8	33.8 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	26.1	26.1 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	24.4	24.4 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	28.3	28.3 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	52.6	52.6 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	45.4	45.4 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	74.4	74.4 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	47.2	47.2 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	45.9	45.9 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	68.9	68.9 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	73.8	73.8 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	25.0	25 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	97.5	97.5 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	49.8	49.8 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	52.6	52.6 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	60.5	60.5 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	25.9	25.9 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	35.1	35.1 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	47.7	47.7 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	21.7	21.7 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	61.6	61.6 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	35.7	35.7 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	< 15.2	15.2 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	39.1	39.1 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	372	372 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	75.5	75.5 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	33.6	33.6 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	47.2	47.2 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	151	151 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	31.3	31.3 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	52.3	52.3 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	71.3	71.3 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	46.7	46.7 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	37.5	37.5 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	< 12.0	12 pg/g	N	U	U D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	50.3	50.3 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	32.3	32.3 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	29.5	29.5 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	49.5	49.5 pg/g	Y		D	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	31.6	31.6 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	65.1	65.1 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	34.5	34.5 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	29.9	29.9 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	20.6	20.6 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	24.6	24.6 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	46.9	46.9 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	23.9	23.9 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	31.6	31.6 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	85.9	85.9 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	48.2	48.2 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	42.2	42.2 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	42.1	42.1 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	39635-34-2	PCB-162	41.7	41.7 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	548	548 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	595	595 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	748	748 pg/g	Y		D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	330	330 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	444	444 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	326	326 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	259	259 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	404	404 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	238	238 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	928	928 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	304	304 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1600	1600 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1420	1420 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	341	341 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	590	590 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	568	568 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	643	643 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	454	454 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1240	1240 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	479	479 pg/g	Y	

SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	828	828 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	638	638 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	404	404 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	774	774 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1360	1360 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	846	846 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1570	1570 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	538	538 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1070	1070 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	671	671 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	482	482 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	891	891 pg/g	Y			D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	614	614 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	365	365 pg/g	Y			D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	700	700 pg/g	Y			D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	681	681 pg/g	Y			D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	10800	10800 pg/g	Y			D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	2550	2550 pg/g	Y			D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	569	569 pg/g	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	630	630 pg/g	Y			D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	813	813 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	462	462 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	805	805 pg/g	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	726	726 pg/g	Y			D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	1630	1630 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	642	642 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-45-0	PCB-164	4760	4760 pg/g	Y			D	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	13.6	13.6 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 27.8	27.8 pg/g	N	U		U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 36.4	36.4 pg/g	N	U		U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 3.93	3.93 pg/g	N	U		U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 28.1	28.1 pg/g	N	U		U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 7.50	7.5 pg/g	N	U		U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 4.39	4.39 pg/g	N	U		U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 11.0	11 pg/g	N	U		U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	20.3	20.3 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	52.1	52.1 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	15.5	15.5 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	42.2	42.2 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 80.3	80.3 pg/g	N	U		U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	25.3	25.3 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	11.9	11.9 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 22.1	22.1 pg/g	N	U		U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 11.1	11.1 pg/g	N	U		U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	9.96	9.96 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	377	377 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 11.2	11.2 pg/g	N	U		U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 19.1	19.1 pg/g	N	U		U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 19.0	19 pg/g	N	U		U	Y
SMB062	PDI-TF-SMB062	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	35.0	35 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	9.67	9.67 pg/g	Y	JN		K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	8.71	8.71 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	3.97	3.97 pg/g	Y	JN		K	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 13.0	13 pg/g	N	U		U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 13.2	13.2 pg/g	N	U		U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 6.31	6.31 pg/g	N	U		U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 3.51	3.51 pg/g	N	U		U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 38.3	38.3 pg/g	N	U		U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	33.9	33.9 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 72.1	72.1 pg/g	N	U		U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 20.5	20.5 pg/g	N	U		U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 21.9	21.9 pg/g	N	U		U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	16.4	16.4 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 16.3	16.3 pg/g	N	U		U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	13.5	13.5 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 15.6	15.6 pg/g	N	U		U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 18.1	18.1 pg/g	N	U		U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 10.8	10.8 pg/g	N	U		U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 4.81	4.81 pg/g	N	U		U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	10.2	10.2 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	17.4	17.4 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	9.45	9.45 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 14.4	14.4 pg/g	N	U		U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 3.81	3.81 pg/g	N	U		U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	17.6	17.6 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	9.12	9.12 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 22.1	22.1 pg/g	N	U		U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 16.2	16.2 pg/g	N	U		U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 23.9	23.9 pg/g	N	U		U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	13.7	13.7 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	30.4	30.4 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 21.3	21.3 pg/g	N	U		U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	16.0	16 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 38.0	38 pg/g	N	U		U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 16.5	16.5 pg/g	N	U		U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	17.9	17.9 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	12.9	12.9 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	29.6	29.6 pg/g	Y			D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 10.2	10.2 pg/g	N	U		U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	8.99	8.99 pg/g	Y	JN		K	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	7.40	7.4 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 22.5	22.5 pg/g	N	U		U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 12.5	12.5 pg/g	N	U		U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	15.0	15 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 8.36	8.36 pg/g	N	U		U D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	8.44	8.44 pg/g	Y	JN		K D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	114	114 pg/g	Y			D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	14.6	14.6 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	21.4	21.4 pg/g	Y			D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	13.6	13.6 pg/g	Y	JN		K D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	92.4	92.4 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	14.2	14.2 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	182	182 pg/g	Y			D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 15.8	15.8 pg/g	N	U		U D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	16.6	16.6 pg/g	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 15.9	15.9 pg/g	N	U		U D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 65.1	65.1 pg/g	N	U		U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	17.2	17.2 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	14.8	14.8 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 12.5	12.5 pg/g	N	U		U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 12.9	12.9 pg/g	N	U		U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 6.91	6.91 pg/g	N	U		U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 13.3	13.3 pg/g	N	U		U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	8.73	8.73 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	11.4	11.4 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	9.48	9.48 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 7.70	7.7 pg/g	N	U		U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 8.18	8.18 pg/g	N	U		U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	14.4	14.4 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	5.00	5 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	14.0	14 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	36.0	36 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 10.5	10.5 pg/g	N	U		U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	< 13.2	13.2 pg/g	N	U		U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-46-1	PCB-165	49.5	49.5 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	866	866 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	895	895 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	379	379 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	661	661 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	434	434 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	161	161 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	296	296 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	2490	2490 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1130	1130 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	272	272 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1030	1030 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1830	1830 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	511	511 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1730	1730 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	2400	2400 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	358	358 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	787	787 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	2010	2010 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	623	623 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1350	1350 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	251	251 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	433	433 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	397	397 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	271	271 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	892	892 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	308	308 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	251	251 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	185	185 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	5560	5560 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1090	1090 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	4170	4170 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	379	379 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	325	325 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	551	551 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	750	750 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	602	602 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	456	456 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	559	559 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	519	519 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	352	352 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	320	320 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	1250	1250 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	501	501 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	177	177 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	267	267 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	623	623 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	610	610 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-72-6	PCB-167	478	478 pg/g	Y				Y
SMB095

SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 18.0	18 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 13.4	13.4 pg/g	N	U	U D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 21.7	21.7 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 19.8	19.8 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 20.2	20.2 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 13.4	13.4 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 19.3	19.3 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 15.8	15.8 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 33.9	33.9 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 6.50	6.5 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 39.0	39 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 77.5	77.5 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 21.9	21.9 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 16.0	16 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 12.5	12.5 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 26.1	26.1 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 28.2	28.2 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 67.8	67.8 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 22.5	22.5 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 59.3	59.3 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 74.3	74.3 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 4.74	4.74 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 11.3	11.3 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 5.61	5.61 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 37.0	37 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 71.9	71.9 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 109	109 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 25.9	25.9 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 9.54	9.54 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 8.71	8.71 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 22.1	22.1 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 47.5	47.5 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 46.6	46.6 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 23.1	23.1 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 36.4	36.4 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 87.8	87.8 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 25.0	25 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 11.6	11.6 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 20.6	20.6 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 21.1	21.1 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 18.3	18.3 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 14.1	14.1 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 11.8	11.8 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 10.5	10.5 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 192	192 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 5.72	5.72 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 5.40	5.4 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 8.90	8.9 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 13.1	13.1 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	8/8/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 144	144 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	8/8/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 31.7	31.7 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	8/8/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 15.2	15.2 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 16.4	16.4 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 34.2	34.2 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 41.4	41.4 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 58.2	58.2 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 72.3	72.3 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 24.8	24.8 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 46.6	46.6 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 20.1	20.1 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 47.8	47.8 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 16.1	16.1 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 31.2	31.2 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 20.8	20.8 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 24.2	24.2 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 65.0	65 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 17.7	17.7 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 3.84	3.84 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 5.00	5 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 23.0	23 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 27.0	27 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 20.1	20.1 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 9.26	9.26 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 14.6	14.6 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 46.0	46 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 22.1	22.1 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 32.3	32.3 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 28.5	28.5 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 27.6	27.6 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 22.8	22.8 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 9.92	9.92 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 24.3	24.3 pg/g	N	U	U D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 28.2	28.2 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 8.54	8.54 pg/g	N	U	U D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 17.1	17.1 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 20.2	20.2 pg/g	N	U	U D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 359	359 pg/g	N	U	U D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 188	188 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 19.0	19 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 15.0	15 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 32.6	32.6 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 32.1	32.1 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 53.8	53.8 pg/g	N	U	U D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 13.2	13.2 pg/g	N	U	U D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 81.8	81.8 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 8.07	8.07 pg/g	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32774-16-6	PCB-169	< 218	218 pg/g	N	U	U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	183	183 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	239	239 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	248	248 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	314	314 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	170	170 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	121	121 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	158	158 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	99.3	99.3 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	36.8	36.8 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	112	112 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	82.8	82.8 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	239	239 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	96.8	96.8 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	79.9	79.9 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	109	109 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	350	350 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	124	124 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	143	143 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	309	309 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	226	226 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	593	593 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	406	406 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	71.2	71.2 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	98.1	98.1 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	15.8	15.8 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	1890	1890 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	220	220 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	307	307 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	138	138 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	166	166 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	382	382 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	140	140 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	993	993 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	144	144 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	187	187 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	556	556 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	1430	1430 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	582	582 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	215	215 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	298	298 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	539	539 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	316	316 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	333	333 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	774	774 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	631	631 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	4260	4260 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	51.9	51.9 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	33.7	33.7 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	42.8	42.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	1890	1890 pg/g	Y			Y
SMB071	PDI-TF-SMB071	8/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	4510	4510 pg/g	Y			Y
SMB082	PDI-TF-SMB082	8/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	107	107 pg/g	Y			Y
SMB102	PDI-TF-SMB102	8/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	91.2	91.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	84.1	84.1 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	336	336 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	4540	4540 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	1180	1180 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	1490	1490 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	357	357 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	279	279 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	258	258 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	472	472 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	279	279 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	442	442 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	351	351 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	753	753 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	48.7	48.7 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	117	117 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	14.7	14.7 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	23.1	23.1 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	457	457 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	192	192 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	169	169 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	116	116 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	213	213 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	291	291 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-66-3	PCB-17	293	293 pg/g	Y			Y

SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	14600	14600 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3650	3650 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3690	3690 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	11400	11400 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	17300	17300 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	4440	4440 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3390	3390 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2020	2020 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3080	3080 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2590	2590 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2240	2240 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2720	2720 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	688	688 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1540	1540 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	4390	4390 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	15600	15600 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2930	2930 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	549	549 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3930	3930 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2230	2230 pg/g	Y	J			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	6880	6880 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3280	3280 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3860	3860 pg/g	Y	J			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	9460	9460 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	4360	4360 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	12500	12500 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	8890	8890 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3100	3100 pg/g	Y	J			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1690	1690 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1620	1620 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3810	3810 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2400	2400 pg/g	Y			D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3690	3690 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2460	2460 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1990	1990 pg/g	Y			D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2260	2260 pg/g	Y			D	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	7130	7130 pg/g	Y			D	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3720	3720 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	70400	70400 pg/g	Y			D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	20600	20600 pg/g	Y			D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2590	2590 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	8020	8020 pg/g	Y			D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	5330	5330 pg/g	Y			D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2920	2920 pg/g	Y			D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	5330	5330 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3410	3410 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	9390	9390 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2900	2900 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	33500	33500 pg/g	Y			D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	4100	4100 pg/g	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2030	2030 pg/g	Y			D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3060	3060 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	4330	4330 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2010	2010 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1630	1630 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1710	1710 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2110	2110 pg/g	Y			D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2180	2180 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	1730	1730 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	7750	7750 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3060	3060 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3440	3440 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3090	3090 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	9760	9760 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	6500	6500 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	10600	10600 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	5180	5180 pg/g	Y			D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	3390	3390 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	35085-30-6	PCB-170	2160	2160 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	642	642 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1520	1520 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1220	1220 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	182	182 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	855	855 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	510	510 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	169	169 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	357	357 pg/g	Y			C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	5430	5430 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	8210	8210 pg/g	Y			C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1950	1950 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2400	2400 pg/g	Y			C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	3500	3500 pg/g	Y			C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2680	2680 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1120	1120 pg/g	Y			C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	965	965 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	698	698 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	637	637 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	10600	10600 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	653	653 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1360	1360 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	599	599 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	762	762 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	557	557 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	398	398 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	266	266 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1000	1000 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	408	408 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	299	299 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	181	181 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	3310	3310 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	5250	5250 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	4030	4030 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1370	1370 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	953	953 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1170	1170 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	658	658 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	782	782 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	643	643 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	892	892 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	722	722 pg/g	Y			C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	182	182 pg/g	Y			C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	513	513 pg/g	Y			C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1120	1120 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	3980	3980 pg/g	Y			C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	664	664 pg/g	Y			C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	124	124 pg/g	Y			C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1220	1220 pg/g	Y			C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	903	903 pg/g	Y			C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1830	1830 pg/g	Y			C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	908	908 pg/g	Y			C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1270	1270 pg/g	Y			C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1290	1290 pg/g	Y			C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2240	2240 pg/g	Y			C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1300	1300 pg/g	Y			C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1100	1100 pg/g	Y			C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	4870	4870 pg/g	Y			C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1990	1990 pg/g	Y			C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1610	1610 pg/g	Y			C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1070	1070 pg/g	Y			C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1650	1650 pg/g	Y			C D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	478	478 pg/g	Y			C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	465	465 pg/g	Y			C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	760	760 pg/g	Y			C D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1060	1060 pg/g	Y			C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	727	727 pg/g	Y			C	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1140	1140 pg/g	Y			C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	557	557 pg/g	Y			C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	754	754 pg/g	Y			C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	5180	5180 pg/g	Y			C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	978	978 pg/g	Y			C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1870	1870 pg/g	Y			C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1490	1490 pg/g	Y			C D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	20400	20400 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	890	890 pg/g	Y			C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	8880	8880 pg/g	Y			C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	837	837 pg/g	Y			C D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1280	1280 pg/g	Y			C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	574	574 pg/g	Y			C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2390	2390 pg/g	Y			C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1050	1050 pg/g	Y			C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1390	1390 pg/g	Y			C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	736	736 pg/g	Y			C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	537	537 pg/g	Y			C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	598	598 pg/g	Y			C D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	550	550 pg/g	Y			C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	606	606 pg/g	Y			C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2200	2200 pg/g	Y			C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	490	490 pg/g	Y			C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1120	1120 pg/g	Y			C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	979	979 pg/g	Y			C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	525	525 pg/g	Y			C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2240	2240 pg/g	Y			C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	2280	2280 pg/g	Y			C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	882	882 pg/g	Y			C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	1450	1450 pg/g	Y			C D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	952	952 pg/g	Y			C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-171/177	PCB-171/173	3080	3080 pg/g	Y			C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	4220	4220 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	6610	6610 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1450	1450 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	402	402 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	902	902 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172

SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	301	301 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	316	316 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	741	741 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	620	620 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	725	725 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	453	453 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	415	415 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	537	537 pg/g	Y		D	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1490	1490 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	851	851 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	12600	12600 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	3970	3970 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	636	636 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1620	1620 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1110	1110 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	589	589 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1270	1270 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	746	746 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1740	1740 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	622	622 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	6260	6260 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	791	791 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	383	383 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	648	648 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	944	944 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	510	510 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	412	412 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	416	416 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	376	376 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	436	436 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	693	693 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	367	367 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1680	1680 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	638	638 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	834	834 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	2090	2090 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	1580	1580 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	2500	2500 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	924	924 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	727	727 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-74-8	PCB-172	488	488 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1760	1760 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2600	2600 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	296	296 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1460	1460 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1180	1180 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	610	610 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	320	320 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	640	640 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	5370	5370 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	11400	11400 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2680	2680 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	8430	8430 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	4860	4860 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2150	2150 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1980	1980 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2410	2410 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1400	1400 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1320	1320 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	44800	44800 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1180	1180 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2300	2300 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1110	1110 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	984	984 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1040	1040 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	852	852 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1740	1740 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	612	612 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	547	547 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	258	258 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	261	261 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	4510	4510 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	5440	5440 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	6820	6820 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1530	1530 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2580	2580 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1460	1460 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	843	843 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1200	1200 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1470	1470 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	913	913 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2880	2880 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	271	271 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	873	873 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1630	1630 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1170	1170 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	184	184 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2370	2370 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1790	1790 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2930	2930 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	3680	3680 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1990	1990 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2930	2930 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2190	2190 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	4850	4850 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2700	2700 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	5960	5960 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2610	2610 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2110	2110 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1350	1350 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2950	2950 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	902	902 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	951	951 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2030	2030 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1260	1260 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1530	1530 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1220	1220 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2160	2160 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1180	1180 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1390	1390 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2100	2100 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	4440	4440 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2120	2120 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	28500	28500 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	12900	12900 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	19300	19300 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1730	1730 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	989	989 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	4070	4070 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1860	1860 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2190	2190 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2100	2100 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1830	1830 pg/g	Y		D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1620	1620 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1440	1440 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1180	1180 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	704	704 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1110	1110 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	3050	3050 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	917	917 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	720	720 pg/g	Y		D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1630	1630 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	2050	2050 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	615	615 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	6280	6280 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1560	1560 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	1630	1630 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	3630	3630 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38411-25-5	PCB-174	5600	5600 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	191	191 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	181	181 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	37.6	37.6 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	106	106 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	89.8	89.8 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	26.3	26.3 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	53.4	53.4 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	921	921 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	288	288 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	58.8	58.8 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	335	335 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	524	524 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	138	138 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	250	250 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	483	483 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	80.4	80.4 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	151	151 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	1830	1830 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	84.4	84.4 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	166	166 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	97.7	97.7 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	90.9	90.9 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	30.7	30.7 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	117	117 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	48.9	48.9 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	63.3	63.3 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	42.7	42.7 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	29.6	29.6 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	360	360 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	520	520 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	560	560 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	130	130 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	90.7	90.7 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	126	126 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	169	169 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	112	112 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	81.7	81.7 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	180	180 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	87.6	87.6 pg/g	Y		

SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	234	234 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	64.7	64.7 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	69.8	69.8 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	154	154 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	68.8	68.8 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	594	594 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	133	133 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	162	162 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	368	368 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	264	264 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/21/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	103	103 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	137	137 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-70-7	PCB-175	146	146 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	232	232 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	342	342 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	31.1	31.1 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	187	187 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	155	155 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	32.7	32.7 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	97.2	97.2 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	807	807 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	309	309 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	77.8	77.8 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	514	514 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	385	385 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	248	248 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	263	263 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	896	896 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	136	136 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	288	288 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	5520	5520 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	154	154 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	249	249 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	80.0	80 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	176	176 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	166	166 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	25.8	25.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	196	196 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	114	114 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	58.9	58.9 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	31.1	31.1 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	566	566 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	682	682 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	590	590 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	82.4	82.4 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	113	113 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	210	210 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	329	329 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	171	171 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	116	116 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	350	350 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	98.3	98.3 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	158	158 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	116	116 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	174	174 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	193	193 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	19.9	19.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	32.3	32.3 pg/g	Y	JN	K	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	253	253 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	349	349 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	249	249 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	186	186 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	253	253 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	124	124 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	296	296 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	472	472 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	< 0.660	0.66 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	262	262 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	515	515 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	226	226 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	555	555 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	117	117 pg/g	Y	JN	K D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	191	191 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	151	151 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	118	118 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	111	111 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	229	229 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	123	123 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	129	129 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	247	247 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	423	423 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	193	193 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	3040	3040 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	1250	1250 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	152	152 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	252	252 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	1810	1810 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	208	208 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	154	154 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	96.7	96.7 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	405	405 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	229	229 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	229	229 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	192	192 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	278	278 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	114	114 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	128	128 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	86.5	86.5 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	250	250 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	96.7	96.7 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	78.0	78 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	235	235 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	58.1	58.1 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	542	542 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	187	187 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	119	119 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	356	356 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	451	451 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	202	202 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	136	136 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-65-7	PCB-176	172	172 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2040	2040 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2100	2100 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1310	1310 pg/g	Y		D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	750	750 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1040	1040 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	826	826 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1100	1100 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2030	2030 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	697	697 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2720	2720 pg/g	Y	J	G	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	912	912 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	4250	4250 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	6800	6800 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1650	1650 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1860	1860 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1340	1340 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1620	1620 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1860	1860 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	4210	4210 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	923	923 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1650	1650 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1980	1980 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	304	304 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	574	574 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	386	386 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1100	1100 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	5260	5260 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	11000	11000 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2910	2910 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	595	595 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	676	676 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1650	1650 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	4670	4670 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2680	2680 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1680	1680 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2150	2150 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	6230	6230 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	4610	4610 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1030	1030 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1780	1780 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	846	846 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1790	1790 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	589	589 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1160	1160 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1140	1140 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	24100	24100 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	517	517 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	295	295 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	271	271 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1300	1300 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	5060	5060 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1360	1360 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1050	1050 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	678	678 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1220	1220 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1720	1720 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	4080	4080 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	3960	3960 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	962	962 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1230	1230 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	758	758 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1950	1950 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	674	674 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1550	1550 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	1110	1110 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	788	788 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB-177	2810	2810 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-70-4	PCB

SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2150	2150 pg/g	Y		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	699	699 pg/g	Y		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	803	803 pg/g	Y		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	14000	14000 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	643	643 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1050	1050 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	630	630 pg/g	Y		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1080	1080 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	634	634 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	472	472 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	883	883 pg/g	Y		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	454	454 pg/g	Y		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	347	347 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	214	214 pg/g	Y		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	302	302 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2190	2190 pg/g	Y		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	3300	3300 pg/g	Y		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	4450	4450 pg/g	Y		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	964	964 pg/g	Y		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1060	1060 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	687	687 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	787	787 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	672	672 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	957	957 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	685	685 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1100	1100 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	261	261 pg/g	Y		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	537	537 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1050	1050 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	876	876 pg/g	Y		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	148	148 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1180	1180 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	988	988 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	3690	3690 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1590	1590 pg/g	Y		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	931	931 pg/g	Y		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1210	1210 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1310	1310 pg/g	Y		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2600	2600 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1350	1350 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	3890	3890 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2030	2030 pg/g	Y		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1760	1760 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	953	953 pg/g	Y		Y
SMB067	PDI-TF-SMB067	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2130	2130 pg/g	Y	D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	478	478 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	500	500 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	970	970 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	887	887 pg/g	Y	D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	996	996 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	695	695 pg/g	Y		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1160	1160 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	744	744 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	851	851 pg/g	Y	D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	5300	5300 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	968	968 pg/g	Y		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1970	1970 pg/g	Y	D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1520	1520 pg/g	Y	D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	15400	15400 pg/g	Y	D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	937	937 pg/g	Y		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	10200	10200 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	918	918 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	602	602 pg/g	Y	D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1960	1960 pg/g	Y	D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1000	1000 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1250	1250 pg/g	Y		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1100	1100 pg/g	Y	D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	795	795 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1090	1090 pg/g	Y	D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	827	827 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	632	632 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	649	649 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2040	2040 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	570	570 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	713	713 pg/g	Y	D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1070	1070 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	1060	1060 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	513	513 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2970	2970 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	942	942 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	952	952 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	3170	3170 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-67-9	PCB-178	2460	2460 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	2430	2430 pg/g	Y		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	4920	4920 pg/g	Y		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1030	1030 pg/g	Y		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	678	678 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1020	1020 pg/g	Y		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1270	1270 pg/g	Y		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	119	119 pg/g	Y		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	841	841 pg/g	Y		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	387	387 pg/g	Y		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	154	154 pg/g	Y		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	391	391 pg/g	Y		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	3370	3370 pg/g	Y		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1740	1740 pg/g	Y		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1050	1050 pg/g	Y		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	921	921 pg/g	Y		Y
SMB032	PDI-TF-SMB032	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1610	1610 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	944	944 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	599	599 pg/g	Y		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	684	684 pg/g	Y		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	17900	17900 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	598	598 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	917	917 pg/g	Y		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	466	466 pg/g	Y		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	708	708 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	137	137 pg/g	Y		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	161	161 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	481	481 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	429	429 pg/g	Y		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	244	244 pg/g	Y		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	3240	3240 pg/g	Y		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	488	488 pg/g	Y		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1130	1130 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1910	1910 pg/g	Y		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	3040	3040 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1060	1060 pg/g	Y		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	928	928 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	679	679 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	776	776 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	540	540 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	752	752 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	746	746 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	589	589 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	155	155 pg/g	Y		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	626	626 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	2460	2460 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	584	584 pg/g	Y		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	56.4	56.4 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	991	991 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	727	727 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1760	1760 pg/g	Y		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	954	954 pg/g	Y		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1230	1230 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1170	1170 pg/g	Y		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1980	1980 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1280	1280 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	2260	2260 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	982	982 pg/g	Y		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	506	506 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	529	529 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	791	791 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	760	760 pg/g	Y	D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	955	955 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	638	638 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	532	532 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	734	734 pg/g	Y	D	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1330	1330 pg/g	Y	D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	823	823 pg/g	Y		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	17800	17800 pg/g	Y	D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	3680	3680 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	976	976 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1190	1190 pg/g	Y	D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	991	991 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	871	871 pg/g	Y	D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1040	1040 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	651	651 pg/g	Y		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1680	1680 pg/g	Y	D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	834	834 pg/g	Y		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	8040	8040 pg/g	Y	D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	904	904 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	436	436 pg/g	Y	D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1020	1020 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	954	954 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	463	463 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	506	506 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	426	426 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	462	462 pg/g	Y	D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	606	606 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	887	887 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	244	244 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1440	1440 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	543	543 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	802	802 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	2080	2080 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	2930	2930 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	1080	1080 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	669	669 pg/g	Y	D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	690	690 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-64-6	PCB-179	907	907 pg/g	Y		Y
SMB070	PDI-TF-SMB

SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	307	307 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	62.9	62.9 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	95.9	95.9 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	28.3	28.3 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	180	180 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	169	169 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	137	137 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	2430	2430 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	760	760 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	305	305 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	140	140 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	137	137 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	1500	1500 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	145	145 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	234	234 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	500	500 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	151	151 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	3850	3850 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	603	603 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	71.8	71.8 pg/g	Y		C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	46.4	46.4 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	95.4	95.4 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	248	248 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	52.2	52.2 pg/g	Y		C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	99.4	99.4 pg/g	Y		C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	191	191 pg/g	Y		C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	87.3	87.3 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	179	179 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	148	148 pg/g	Y		C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	108	108 pg/g	Y		C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	247	247 pg/g	Y		C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	473	473 pg/g	Y		C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	317	317 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	65.0	65 pg/g	Y	J	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	1370	1370 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	244	244 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	389	389 pg/g	Y		C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	360	360 pg/g	Y		C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	174	174 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	150	150 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	195	195 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	118	118 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	149	149 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	218	218 pg/g	Y		C D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	102	102 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	52.2	52.2 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	123	123 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	88.5	88.5 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	144	144 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	414	414 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	280	280 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	67.9	67.9 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	421	421 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	125	125 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/30	PCB-18/30	143	143 pg/g	Y		C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	9950	9950 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	14400	14400 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	13000	13000 pg/g	Y		C D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	5430	5430 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	5880	5880 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7490	7490 pg/g	Y		C D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7110	7110 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6520	6520 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	12100	12100 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	10800	10800 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6200	6200 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	24700	24700 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	32900	32900 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	21200	21200 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	51100	51100 pg/g	Y		C D	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	10900	10900 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7130	7130 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	17300	17300 pg/g	Y		C D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	12500	12500 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6770	6770 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	16500	16500 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	13700	13700 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	2630	2630 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	3480	3480 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	3920	3920 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7820	7820 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	57200	57200 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	96100	96100 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	24200	24200 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	5930	5930 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	5050	5050 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	13300	13300 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	44000	44000 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	31800	31800 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	10500	10500 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	26400	26400 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	31800	31800 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	31000	31000 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6340	6340 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	12000	12000 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6090	6090 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	11800	11800 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	3670	3670 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7000	7000 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6990	6990 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	121000	121000 pg/g	Y	J	C G	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	3290	3290 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	2210	2210 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	3820	3820 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	9130	9130 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	50600	50600 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	16700	16700 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7080	7080 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	4770	4770 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	11000	11000 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	11000	11000 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	23700	23700 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	49300	49300 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6460	6460 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	11200	11200 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7910	7910 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	13600	13600 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	5020	5020 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	14300	14300 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7040	7040 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	8650	8650 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	40300	40300 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	9840	9840 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	2110	2110 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	2930	2930 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	10600	10600 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	12100	12100 pg/g	Y	J	C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	14100	14100 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	7470	7470 pg/g	Y	J	C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	10700	10700 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	29900	29900 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	14000	14000 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	20600	20600 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	9610	9610 pg/g	Y		C D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	12000	12000 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	8220	8220 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	5010	5010 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	27100	27100 pg/g	Y		C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	14400	14400 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6440	6440 pg/g	Y		C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	8870	8870 pg/g	Y		C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	18200	18200 pg/g	Y		C D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	203000	203000 pg/g	Y		C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	89800	89800 pg/g	Y		C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	8590	8590 pg/g	Y		C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	9400	9400 pg/g	Y		C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	18500	18500 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	11600	11600 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	32800	32800 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	6170	6170 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	31200	31200 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	10100	10100 pg/g	Y		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-18/19/	PCB-180/193	111000	111000 pg/g	Y		C D	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	83.8	83.8 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	143	143 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	63.4	63.4 pg/g	Y		C D	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	27.9	27.9 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	53.5	53.5 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	46.7	46.7 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	15.5	15.5 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	15.0	15 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	36.8	36.8 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	15.2	15.2 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	10.2	10.2 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	835	835 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	70.3	70.3 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	41.6	41.6 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	29.9	29.9 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	106	106 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	41.7	41.7 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	79.9	79.9 pg/g	Y		

SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	45.4	45.4 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	34.7	34.7 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	22.5	22.5 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	44.5	44.5 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	53.0	53 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	43.7	43.7 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	126	126 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	125	125 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	35.0	35 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	34.1	34.1 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	43.5	43.5 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	23.8	23.8 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	22.7	22.7 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	17.5	17.5 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	19.5	19.5 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	22.6	22.6 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	21.6	21.6 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	18.6	18.6 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	38.9	38.9 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	19.1	19.1 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	26.2	26.2 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	61.8	61.8 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	35.0	35 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	65.3	65.3 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	26.4	26.4 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	41.6	41.6 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-47-2	PCB-181	29.3	29.3 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.659	0.659 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.947	0.947 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.693	0.693 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.546	0.546 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	55.8	55.8 pg/g	Y			Y
SMB094	PDI-TF-SMB094	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.704	0.704 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.599	0.599 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.472	0.472 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	26.3	26.3 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.683	0.683 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.482	0.482 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.03	1.03 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.871	0.871 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.709	0.709 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.465	0.465 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.767	0.767 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.717	0.717 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.621	0.621 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.713	0.713 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 2.32	2.32 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.19	1.19 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.661	0.661 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.822	0.822 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.744	0.744 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	5.84	5.84 pg/g	Y	JN	K	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.735	0.735 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	16.7	16.7 pg/g	Y	JN	K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	14.4	14.4 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.762	0.762 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.845	0.845 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.695	0.695 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	33.2	33.2 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	89.5	89.5 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.483	0.483 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.27	1.27 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.625	0.625 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	27.1	27.1 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.652	0.652 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.657	0.657 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	32.5	32.5 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	28.6	28.6 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.577	0.577 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.803	0.803 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	20.4	20.4 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.489	0.489 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.511	0.511 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	2.89	2.89 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.927	0.927 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.999	0.999 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.580	0.58 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.283	0.283 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.16	1.16 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.966	0.966 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.750	0.75 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	39.4	39.4 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.10	1.1 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.808	0.808 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	16.1	16.1 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	18.6	18.6 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.666	0.666 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	31.4	31.4 pg/g	Y	JN	K D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.834	0.834 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	20.8	20.8 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	19.6	19.6 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.415	0.415 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	28.8	28.8 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.559	0.559 pg/g	N	U	U D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.275	0.275 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.98	1.98 pg/g	N	U	U D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.14	1.14 pg/g	N	U	U D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	19.3	19.3 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.238	0.238 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.529	0.529 pg/g	N	U	U D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.337	0.337 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.234	0.234 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	44.0	44 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.385	0.385 pg/g	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 1.77	1.77 pg/g	N	U	U D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	30.0	30 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.535	0.535 pg/g	N	U	U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	25.4	25.4 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	30.8	30.8 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	24.5	24.5 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	19.9	19.9 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	19.4	19.4 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	19.1	19.1 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	20.5	20.5 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	26.7	26.7 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	12.5	12.5 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	43.1	43.1 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	17.0	17 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	25.2	25.2 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	80.8	80.8 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	48.9	48.9 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	< 0.240	0.24 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	23.1	23.1 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	25.6	25.6 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	60145-23-5	PCB-182	25.1	25.1 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	15500	15500 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	25800	25800 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	5890	5890 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	3670	3670 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1850	1850 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	4150	4150 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	994	994 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	665	665 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2300	2300 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1460	1460 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	545	545 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	10500	10500 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	7350	7350 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	3100	3100 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2830	2830 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	6750	6750 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1730	1730 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	3340	3340 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1780	1780 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1920	1920 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	38000	38000 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2690	2690 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1050	1050 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2010	2010 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	561	561 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	755	755 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1750	1750 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1190	1190 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	873	873 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	13700	13700 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	14000	14000 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2680	2680 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	3390	3390 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	6900	6900 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1980	1980 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	3640	3640 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2760	2760 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1640	1640 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2530	2530 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	3390	3390 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1940	1940 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2190	2190 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	547	547 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	1450	1450 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	12600	12600 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-183/187	PCB-183/185	2130	2130 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB

SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.9	15.9 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.9	13.9 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.5	15.5 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	21.2	21.2 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	16.2	16.2 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	16.1	16.1 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.3	10.3 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.2	12.2 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	16.3	16.3 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.1	10.1 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	28.4	28.4 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.9	10.9 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.4	12.4 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	9.80	9.8 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	22.3	22.3 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.5	11.5 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	16.6	16.6 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.5	12.5 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.5	10.5 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	34.4	34.4 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	8.32	8.32 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.2	11.2 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	9.94	9.94 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.6	12.6 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.4	12.4 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	22.5	22.5 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	18.1	18.1 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.8	11.8 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	30.1	30.1 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.2	12.2 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	20.8	20.8 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	25.6	25.6 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.7	13.7 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	17.0	17 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.3	13.3 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.5	15.5 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	14.3	14.3 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.2	13.2 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.7	15.7 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.2	11.2 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.7	15.7 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.4	11.4 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.6	11.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.8	15.8 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.6	12.6 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	9.36	9.36 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.7	10.7 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.5	13.5 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	20.7	20.7 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	16.0	16 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.4	13.4 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	17.6	17.6 pg/g	Y	JN	K	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.2	13.2 pg/g	Y	JN	K	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	8.96	8.96 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	29.3	29.3 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.5	15.5 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	8.74	8.74 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	9.33	9.33 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.7	11.7 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	17.7	17.7 pg/g	Y	JN	K D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.4	13.4 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.5	10.5 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.9	11.9 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	18.3	18.3 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.9	13.9 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.2	12.2 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	22.4	22.4 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	< 1.44	1.44 pg/g	N	U	U D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	15.8	15.8 pg/g	Y	JN	K D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	14.5	14.5 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	19.6	19.6 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	18.1	18.1 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.6	13.6 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.7	12.7 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.8	12.8 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.0	11 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	< 1.29	1.29 pg/g	N	U	U D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	22.9	22.9 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	8.74	8.74 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	16.3	16.3 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.0	13 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.4	12.4 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	22.3	22.3 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	6.90	6.9 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.5	10.5 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	20.7	20.7 pg/g	Y		D	Y
SMB037	PDI-TF-SMB037	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	12.3	12.3 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	9.99	9.99 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	14.5	14.5 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	9.22	9.22 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	14.3	14.3 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	19.8	19.8 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	18.4	18.4 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	8.29	8.29 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	13.0	13 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	11.0	11 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-48-3	PCB-184	10.8	10.8 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.238	0.238 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.129	0.129 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.523	0.523 pg/g	N	U	U D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.562	0.562 pg/g	N	U	U D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.198	0.198 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.262	0.262 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.143	0.143 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.219	0.219 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.182	0.182 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.334	0.334 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.304	0.304 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.270	0.27 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.198	0.198 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.221	0.221 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.243	0.243 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.265	0.265 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.391	0.391 pg/g	N	U	U D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.332	0.332 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.381	0.381 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.454	0.454 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.405	0.405 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.565	0.565 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.398	0.398 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.490	0.49 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.386	0.386 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.506	0.506 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.539	0.539 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.780	0.78 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.572	0.572 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.559	0.559 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	0.720	0.72 pg/g	Y	J	J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.574	0.574 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.882	0.882 pg/g	N	UJ	U G	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.697	0.697 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.384	0.384 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.631	0.631 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.841	0.841 pg/g	N	UJ	U G	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.719	0.719 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.978	0.978 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.590	0.59 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.508	0.508 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.583	0.583 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.673	0.673 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.614	0.614 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.587	0.587 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 1.91	1.91 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.645	0.645 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.360	0.36 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.611	0.611 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.546	0.546 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.702	0.702 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.588	0.588 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.538	0.538 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.331	0.331 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.456	0.456 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	8.88	8.88 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.856	0.856 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.401	0.401 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.537	0.537 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.541	0.541 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 1.04	1.04 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.515	0.515 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.430	0.43 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.239	0.239 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.360	0.36 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.475	0.475 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.422	0.422 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.419	0.419 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.310	0.31 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.692	0.692 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.232	0.232 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 1.00	1 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.798	0.798 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-49-4	PCB-186	< 0.800	0.8 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA

SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	2480	2480 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	18700	18700 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	23600	23600 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	56700	56700 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8440	8440 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8410	8410 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	5160	5160 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	6340	6340 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	5100	5100 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	9660	9660 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	4970	4970 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8370	8370 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	2640	2640 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	3530	3530 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	10400	10400 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	9000	9000 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	1560	1560 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	10400	10400 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	9770	9770 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	39400	39400 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	16100	16100 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	7850	7850 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8890	8890 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	11000	11000 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	24200	24200 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	13500	13500 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	34400	34400 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	19800	19800 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	18200	18200 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	7140	7140 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	24700	24700 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	3720	3720 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	3850	3850 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8810	8810 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	11400	11400 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8400	8400 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	5350	5350 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	9340	9340 pg/g	Y	J	G	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	6340	6340 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	14000	14000 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	64800	64800 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	6150	6150 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	20500	20500 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	18100	18100 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	128000	128000 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	7540	7540 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	101000	101000 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8030	8030 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8890	8890 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	5470	5470 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	25300	25300 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	6370	6370 pg/g	Y	J	G	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	9250	9250 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	4240	4240 pg/g	Y	J	G	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	10900	10900 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	5810	5810 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	4100	4100 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	4660	4660 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	20200	20200 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	4440	4440 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	5190	5190 pg/g	Y		D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	12200	12200 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	7740	7740 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	3920	3920 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	26400	26400 pg/g	Y	J	G	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	7750	7750 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	8050	8050 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	22300	22300 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-68-0	PCB-187	28900	28900 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	20.8	20.8 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.2	19.2 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.2	18.2 pg/g	Y	JN	K D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.21	9.21 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.43	9.43 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	10.8	10.8 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	13.5	13.5 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.67	9.67 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.1	18.1 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	7.23	7.23 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	12.0	12 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.3	19.3 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	43.7	43.7 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.5	11.5 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	10.6	10.6 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	15.8	15.8 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	10.1	10.1 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	14.2	14.2 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	41.6	41.6 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	14.3	14.3 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	28.2	28.2 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	30.1	30.1 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	3.95	3.95 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	7.17	7.17 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	4.52	4.52 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.5	11.5 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	22.3	22.3 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	36.7	36.7 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.4	18.4 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	7.28	7.28 pg/g	Y	JN	K	Y
SMB009	PDI-TF-SMB009	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.0	11 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	22.1	22.1 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	21.7	21.7 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	22.9	22.9 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.1	19.1 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	42.5	42.5 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	34.4	34.4 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	29.9	29.9 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.0	11 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.1	19.1 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.5	11.5 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	15.6	15.6 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.14	9.14 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	13.5	13.5 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.2	11.2 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	190	190 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	5.46	5.46 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	2.72	2.72 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	4.11	4.11 pg/g	Y	JN	K	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.97	9.97 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	66	66 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	16.4	16.4 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.2	11.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	10.6	10.6 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	16.4	16.4 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.3	18.3 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	32.6	32.6 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	27.7	27.7 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.6	11.6 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	14.5	14.5 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	12.0	12 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	14.7	14.7 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.67	9.67 pg/g	Y	JN	K	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.1	19.1 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	13.2	13.2 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.8	11.8 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.1	11.1 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.86	9.86 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	3.28	3.28 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	5.01	5.01 pg/g	Y	JN	K	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	16.4	16.4 pg/g	Y	JN	K	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.0	18 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	20.1	20.1 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	11.5	11.5 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.2	19.2 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	37.8	37.8 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	28.7	28.7 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	24.0	24 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	8.61	8.61 pg/g	Y	J	D J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	15.1	15.1 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	12.3	12.3 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	8.53	8.53 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	23.7	23.7 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	22.5	22.5 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	8.64	8.64 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	10.0	10 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.2	18.2 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	108	108 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	111	111 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	18.3	18.3 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	13.8	13.8 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	15.5	15.5 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	13.4	13.4 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	24.4	24.4 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	9.53	9.53 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	26.8	26.8 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	19.2	19.2 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74487-85-7	PCB-188	152	152 pg/g	Y		D	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	170	170 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	128	128 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	42.9	42.9 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	88.4	88.4 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	67.1	67.1 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	25.8	25.8 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3963L-31-9	PCB-189	39.9	39.9 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish

SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	341	341 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	78.8	78.8 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	127	127 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	85.1	85.1 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	56.8	56.8 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	50.1	50.1 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	139	139 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	56.0	56 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	86.8	86.8 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	82.7	82.7 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	231	231 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	166	166 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	2620	2620 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	852	852 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	125	125 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	325	325 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	1090	1090 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	79.3	79.3 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	199	199 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	346	346 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	110	110 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	149	149 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	126	126 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	65.0	65 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	103	103 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	75.9	75.9 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	58.4	58.4 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	46.9	46.9 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	235	235 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	60.1	60.1 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	67.8	67.8 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	94.8	94.8 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	59.2	59.2 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	539	539 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	101	101 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	124	124 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	344	344 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	217	217 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	70.8	70.8 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	190	190 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	3963S-31-9	PCB-189	130	130 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	901	901 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	521	521 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	6.01	6.01 pg/g	Y	J+		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	869	869 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	384	384 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	7.49	7.49 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	57.1	57.1 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	213	213 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	224	224 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	28.8	28.8 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1380	1380 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	623	623 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	429	429 pg/g	Y			Y
SMB052	PDI-TF-SMB052	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	471	471 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1230	1230 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	552	552 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	758	758 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	3370	3370 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	382	382 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	544	544 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	527	527 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	520	520 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	12.3	12.3 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	928	928 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	131	131 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	9.83	9.83 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	4.38	4.38 pg/g	Y	JN	K	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1170	1170 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	3600	3600 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1410	1410 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	242	242 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	85.4	85.4 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	29.8	29.8 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	489	489 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	3220	3220 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	586	586 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	416	416 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	614	614 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	493	493 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	561	561 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	414	414 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	443	443 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	521	521 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	5.63	5.63 pg/g	Y	JN	K	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	8.32	8.32 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	324	324 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	314	314 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	66.5	66.5 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	38.7	38.7 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	24.9	24.9 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	500	500 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	635	635 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	308	308 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	268	268 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	682	682 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	388	388 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	502	502 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	330	330 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	26.8	26.8 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1400	1400 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	390	390 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	268	268 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	433	433 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	104	104 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	46.5	46.5 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	11.3	11.3 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	462	462 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	235	235 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	125	125 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1260	1260 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	1560	1560 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	180	180 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	378	378 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	395	395 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	411	411 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	258	258 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	543	543 pg/g	Y		D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	499	499 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	283	283 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	317	317 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	500	500 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	33.5	33.5 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	28.2	28.2 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	21.4	21.4 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	36.6	36.6 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	18.5	18.5 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	72.5	72.5 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	153	153 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	18.2	18.2 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	341	341 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	156	156 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	79.9	79.9 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	238	238 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	313	313 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	502	502 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	394	394 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-73-4	PCB-19	316	316 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	4760	4760 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	8320	8320 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	1710	1710 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	472	472 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	978	978 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	870	870 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	221	221 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	585	585 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	451	451 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	156	156 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	281	281 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	2720	2720 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	2380	2380 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	834	834 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	797	797 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	1770	1770 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	836	836 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	418	418 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	558	558 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	9280	9280 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	507	507 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	326	326 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	484	484 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	145	145 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	285	285 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	788	788 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	398	398 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	327	327 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	220	220 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	3460	3460 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	809	809 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	933	933 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	2070	2070 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	3730	3730 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	985	985 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	757	757 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	456	456 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	679	679 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	533	533 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	1030	1030 pg/g

SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	471	471 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	801	801 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	430	430 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	2110	2110 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	740	740 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	726	726 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	2690	2690 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	1770	1770 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	3260	3260 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	1370	1370 pg/g	Y		D		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	915	915 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	41411-64-7	PCB-190	583	583 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	881	881 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	1380	1380 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	385	385 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	94.7	94.7 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	242	242 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	182	182 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	50.9	50.9 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	53.9	53.9 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	120	120 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	86.7	86.7 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	31.3	31.3 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	534	534 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	476	476 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	178	178 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	148	148 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	365	365 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	99.6	99.6 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	188	188 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	88.5	88.5 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	94.2	94.2 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	1650	1650 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	136	136 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	48.7	48.7 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	98.7	98.7 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	27.8	27.8 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	49.3	49.3 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	92.8	92.8 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	65.6	65.6 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	45.3	45.3 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	649	649 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	202	202 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	167	167 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	428	428 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	754	754 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	109	109 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	198	198 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	154	154 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	83.7	83.7 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	141	141 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	205	205 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	90.7	90.7 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	112	112 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	39.9	39.9 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	65.2	65.2 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	575	575 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	116	116 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	32.1	32.1 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	224	224 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	198	198 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	154	154 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	272	272 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	139	139 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	211	211 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	393	393 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	200	200 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	907	907 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	436	436 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	62.7	62.7 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	66.6	66.6 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	176	176 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	135	135 pg/g	Y		D		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	156	156 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	94.3	94.3 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	86.1	86.1 pg/g	Y		D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	137	137 pg/g	Y		D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	132	132 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	405	405 pg/g	Y		D		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	198	198 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	3110	3110 pg/g	Y		D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	1150	1150 pg/g	Y		D		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	164	164 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	435	435 pg/g	Y		D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	276	276 pg/g	Y		D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	147	147 pg/g	Y		D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	282	282 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	419	419 pg/g	Y		D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	144	144 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	1470	1470 pg/g	Y		D		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	193	193 pg/g	Y		D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	106	106 pg/g	Y		D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	145	145 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	226	226 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	87.9	87.9 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	87.1	87.1 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	69.9	69.9 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	77.0	77 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	86.8	86.8 pg/g	Y		D		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	163	163 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	92.0	92 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	338	338 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	159	159 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	182	182 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	481	481 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	318	318 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	698	698 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	98.6	98.6 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	232	232 pg/g	Y		D		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-50-7	PCB-191	173	173 pg/g	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.259	0.259 pg/g	N	U		U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.142	0.142 pg/g	N	U		U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.574	0.574 pg/g	N	U		U D	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.603	0.603 pg/g	N	U		U D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.222	0.222 pg/g	N	U		U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	0.587	0.587 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.158	0.158 pg/g	N	U		U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.242	0.242 pg/g	N	U		U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.204	0.204 pg/g	N	U		U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.374	0.374 pg/g	N	U		U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.341	0.341 pg/g	N	U		U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.303	0.303 pg/g	N	U		U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.219	0.219 pg/g	N	U		U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.248	0.248 pg/g	N	U		U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.272	0.272 pg/g	N	U		U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.297	0.297 pg/g	N	U		U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.419	0.419 pg/g	N	U		U D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.366	0.366 pg/g	N	U		U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.427	0.427 pg/g	N	U		U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.518	0.518 pg/g	N	U		U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.462	0.462 pg/g	N	U		U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.644	0.644 pg/g	N	U		U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.478	0.478 pg/g	N	U		U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.580	0.58 pg/g	N	U		U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.457	0.457 pg/g	N	U		U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.577	0.577 pg/g	N	U		U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.638	0.638 pg/g	N	U		U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.922	0.922 pg/g	N	U		U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.686	0.686 pg/g	N	U		U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.661	0.661 pg/g	N	U		U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.487	0.487 pg/g	N	U		U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.626	0.626 pg/g	N	U		U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 1.01	1.01 pg/g	N	U		U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.760	0.76 pg/g	N	U		U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.460	0.46 pg/g	N	U		U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.746	0.746 pg/g	N	U		U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.995	0.995 pg/g	N	U		U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.862	0.862 pg/g	N	U		U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 1.16	1.16 pg/g	N	U		U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.698	0.698 pg/g	N	U		U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.601	0.601 pg/g	N	U		U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.689	0.689 pg/g	N	U		U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.796	0.796 pg/g	N	U		U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.736	0.736 pg/g	N	U		U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.694	0.694 pg/g	N	U		U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 2.25	2.25 pg/g	N	U		U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.699	0.699 pg/g	N	U		U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.390	0.39 pg/g	N	U		U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.712	0.712 pg/g	N	U		U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.655	0.655 pg/g	N	U		U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.819	0.819 pg/g	N	U		U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.638	0.638 pg/g	N	U		U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.583	0.583 pg/g	N	U		U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.386	0.386 pg/g	N	U		U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.547	0.547 pg/g	N	U		U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	1.91	1.91 pg/g	Y	JN		K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.989	0.989 pg/g	N	U		U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.448	0.448 pg/g	N	U		U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.620	0.62 pg/g	N	U		U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.625	0.625 pg/g	N	U		U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 1.20	1.2 pg/g	N	U		U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.595	0.595 pg/g	N	U		U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-51-8	PCB-192	< 0.515	0.515 pg/g	N	U		U	Y
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SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	819	819 pg/g	Y	J	G	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	736	736 pg/g	Y	J	G	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	27300	27300 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	697	697 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1390	1390 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	783	783 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2200	2200 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	852	852 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	796	796 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	912	912 pg/g	Y	J	G	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	388	388 pg/g	Y	J	G	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	513	513 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	229	229 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	433	433 pg/g	Y	J	G	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2760	2760 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	7900	7900 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	9190	9190 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1260	1260 pg/g	Y	J	G	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1680	1680 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	800	800 pg/g	Y	J	G	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	935	935 pg/g	Y	J	G	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	997	997 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1370	1370 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1140	1140 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2240	2240 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	247	247 pg/g	Y	J	G	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	637	637 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2100	2100 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1060	1060 pg/g	Y	J	G	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	243	243 pg/g	Y	J	G	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1520	1520 pg/g	Y	J	G	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	608	608 pg/g	Y	J	G	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	4390	4390 pg/g	Y	J	G	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2340	2340 pg/g	Y	J	G	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1190	1190 pg/g	Y	J	G	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1050	1050 pg/g	Y	J	G	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	813	813 pg/g	Y	J	G	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	3380	3380 pg/g	Y	J	G	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1890	1890 pg/g	Y	J	G	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	4230	4230 pg/g	Y	J	G	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	3810	3810 pg/g	Y	J	G	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1950	1950 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1410	1410 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	4700	4700 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	507	507 pg/g	Y	J	G	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	722	722 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1610	1610 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1150	1150 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1260	1260 pg/g	Y	J	G	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	828	828 pg/g	Y	J	G	Y
SMB101	PDI-TF-SMB101	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	803	803 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1110	1110 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	838	838 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2960	2960 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1470	1470 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2650	2650 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	37400	37400 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	13000	13000 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	19800	19800 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1180	1180 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	792	792 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	4790	4790 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	939	939 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1040	1040 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1960	1960 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1480	1480 pg/g	Y		D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	818	818 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2190	2190 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	950	950 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	863	863 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	725	725 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	3130	3130 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	782	782 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	968	968 pg/g	Y		D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1680	1680 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1510	1510 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	785	785 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	6060	6060 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1590	1590 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	1590	1590 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	4370	4370 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35694-08-7	PCB-194	2790	2790 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	3380	3380 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	7370	7370 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1690	1690 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	363	363 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	820	820 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	744	744 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	179	179 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	419	419 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	470	470 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	142	142 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	204	204 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	2040	2040 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	2080	2080 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	694	694 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	623	623 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1620	1620 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	650	650 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	342	342 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	488	488 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	11600	11600 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	361	361 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	585	585 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	291	291 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	413	413 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	109	109 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	206	206 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	392	392 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	279	279 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	199	199 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	3250	3250 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	923	923 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	861	861 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1130	1130 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	3340	3340 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	934	934 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	721	721 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	397	397 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	663	663 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	454	454 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	788	788 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	419	419 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	531	531 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	163	163 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	290	290 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	3460	3460 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	591	591 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	154	154 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	961	961 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	427	427 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1430	1430 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	605	605 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	771	771 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	551	551 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1930	1930 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	989	989 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	2990	2990 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	2230	2230 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	324	324 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	338	338 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	847	847 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	696	696 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	903	903 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	447	447 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	392	392 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	585	585 pg/g	Y		D	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1580	1580 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	904	904 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	14000	14000 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	5040	5040 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	474	474 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1890	1890 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1080	1080 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	592	592 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1160	1160 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	892	892 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1840	1840 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	499	499 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	8060	8060 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	725	725 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	380	380 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	632	632 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	931	931 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	356	356 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	431	431 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	354	354 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	340	340 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	478	478 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	725	725 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	379	379 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1690	1690 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	676	676 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	757	757 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	2360	2360 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1460	1460 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	3120	3120 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-78-2	PCB-195	1050	1050 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish T

SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	565	565 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	16500	16500 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	263	263 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	150	150 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	244	244 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	642	642 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	4960	4960 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1330	1330 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	555	555 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	426	426 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	847	847 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	921	921 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1300	1300 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	4180	4180 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	471	471 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	853	853 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	541	541 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1100	1100 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	324	324 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1090	1090 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	571	571 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	595	595 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	3230	3230 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	794	794 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	181	181 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	240	240 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	871	871 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1200	1200 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1400	1400 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	633	633 pg/g	Y	J	G	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	833	833 pg/g	Y	J	G	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	2470	2470 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1160	1160 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1900	1900 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	990	990 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1100	1100 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	548	548 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	417	417 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	2300	2300 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1310	1310 pg/g	Y	JN		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	478	478 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	834	834 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1420	1420 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	15000	15000 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	6470	6470 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	773	773 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	897	897 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1460	1460 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	1150	1150 pg/g	Y	JN		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	2460	2460 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	525	525 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	2050	2050 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	768	768 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	4274O-50-1	PCB-196	7940	7940 pg/g	Y		D	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		471	471 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		1160	1160 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		337	337 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		258	258 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		119	119 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		197	197 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		65.6	65.6 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		44.5	44.5 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		136	136 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		95.0	95 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		38.3	38.3 pg/g	Y	J	C G	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		678	678 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		390	390 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		181	181 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		198	198 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		469	469 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		107	107 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		180	180 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		104	104 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		122	122 pg/g	Y	J	C G	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		4370	4370 pg/g	Y	J	C G	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		155	155 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		79.6	79.6 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		130	130 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		31.8	31.8 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		39.9	39.9 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		106	106 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		93.4	93.4 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		61.3	61.3 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		598	598 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		809	809 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		200	200 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		265	265 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		268	268 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		107	107 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		227	227 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		170	170 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		118	118 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		152	152 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		194	194 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		127	127 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		109	109 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		45.0	45 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		86.4	86.4 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		444	444 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		150	150 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		29.1	29.1 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		253	253 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		243	243 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		162	162 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		406	406 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		197	197 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		182	182 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		499	499 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		259	259 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		643	643 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		429	429 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		91.8	91.8 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		86.7	86.7 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		198	198 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		160	160 pg/g	Y		C D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		190	190 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		129	129 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		105	105 pg/g	Y		C D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		165	165 pg/g	Y		C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		171	171 pg/g	Y	J	C G	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		397	397 pg/g	Y		C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		238	238 pg/g	Y	J	C G	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		2050	2050 pg/g	Y		C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		1110	1110 pg/g	Y		C D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		174	174 pg/g	Y	J	C G	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		298	298 pg/g	Y		C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		220	220 pg/g	Y		C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		162	162 pg/g	Y	J	C D G	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		218	218 pg/g	Y	J	C G	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		332	332 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		169	169 pg/g	Y		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		1510	1510 pg/g	Y		C D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		211	211 pg/g	Y	J	C G	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		157	157 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		82.4	82.4 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		198	198 pg/g	Y	J	C G	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		130	130 pg/g	Y	J	C G	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		92.6	92.6 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		114	114 pg/g	Y	J	C G	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		92.6	92.6 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		96.8	96.8 pg/g	Y		C D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		199	199 pg/g	Y	J	C G	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		81.5	81.5 pg/g	Y	J	C G	Y
SMB004	PDI-TF-SMB004	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		301	301 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		684	684 pg/g	Y	J	C G	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		179	179 pg/g	Y	J	C G	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		153	153 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		397	397 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		353	353 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		129	129 pg/g	Y	J	C G	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		149	149 pg/g	Y		C D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-197/2OI PCB-197/2OI		179	179 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		9590	9590 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		19700	19700 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		4030	4030 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		2440	2440 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1090	1090 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		2170	2170 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		638	638 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		735	735 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1260	1260 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1220	1220 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		508	508 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		6610	6610 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		4110	4110 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1880	1880 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1910	1910 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		7850	7850 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1120	1120 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		2860	2860 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197 PCB-198/197		1140	1140 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/197

SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2990	2990 pg/g	Y	C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1740	1740 pg/g	Y	C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	4280	4280 pg/g	Y	C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	4530	4530 pg/g	Y	C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1900	1900 pg/g	Y	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	18600	18600 pg/g	Y	C D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2790	2790 pg/g	Y	C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1720	1720 pg/g	Y	C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1100	1100 pg/g	Y	C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2000	2000 pg/g	Y	C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1800	1800 pg/g	Y	C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1220	1220 pg/g	Y	C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1360	1360 pg/g	Y	C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1270	1270 pg/g	Y	C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1420	1420 pg/g	Y	C D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2100	2100 pg/g	Y	C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1200	1200 pg/g	Y	C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	5070	5070 pg/g	Y	C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	7910	7910 pg/g	Y	C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2180	2180 pg/g	Y	C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2020	2020 pg/g	Y	C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	5760	5760 pg/g	Y	C	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	5240	5240 pg/g	Y	C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	1350	1350 pg/g	Y	C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2330	2330 pg/g	Y	C D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-198/199	PCB-198/199	2310	2310 pg/g	Y	C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.18	1.18 pg/g	Y	J+	J Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.951	0.951 pg/g	Y	JN	K J Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.07	1.07 pg/g	Y	J+	J Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.41	1.41 pg/g	Y	J	J Y
SMB084	PDI-TF-SMB084	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.11	2.11 pg/g	Y	J	J Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.02	1.02 pg/g	Y	J+	J Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	5.75	5.75 pg/g	Y		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.46	2.46 pg/g	Y	J	J Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.918	0.918 pg/g	Y	JN	K J Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.33	2.33 pg/g	Y	J	J Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.27	1.27 pg/g	Y	JN	K J Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.84	1.84 pg/g	Y	J+	J Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.53	1.53 pg/g	Y	J+	J Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.11	1.11 pg/g	Y	J+	J Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.98	1.98 pg/g	Y	J	J Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.25	1.25 pg/g	Y	J+	J Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.64	2.64 pg/g	Y	J	J Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.36	1.36 pg/g	Y	J+	J Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.39	2.39 pg/g	Y	J	J Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	3.1	3.1 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.922	0.922 pg/g	Y	J+	J Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.11	2.11 pg/g	Y	J	J Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	3.08	3.08 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.04	1.04 pg/g	Y	JN	K J Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.33	1.33 pg/g	Y	J+	J Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	4.01	4.01 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.23	1.23 pg/g	Y	J+	J Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.570	0.57 pg/g	Y	JN	K J Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	15.0	15 pg/g	Y		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.903	0.903 pg/g	Y	JN	K J Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.828	0.828 pg/g	Y	JN	K J Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	3.92	3.92 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.52	2.52 pg/g	Y	JN	K J Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	5.25	5.25 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.79	1.79 pg/g	Y	J+	J Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.54	1.54 pg/g	Y	J+	J Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.77	1.77 pg/g	Y	JN	K J Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.65	1.65 pg/g	Y	J+	J Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.72	1.72 pg/g	Y	J+	J Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.41	1.41 pg/g	Y	J+	J Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.68	1.68 pg/g	Y	J+	J Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.23	1.23 pg/g	Y	J	J Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.89	1.89 pg/g	Y	J	J Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.21	1.21 pg/g	Y	JN	K J Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.944	0.944 pg/g	Y	J	J Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.36	1.36 pg/g	Y	J	J Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.739	0.739 pg/g	Y	J	J Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.17	1.17 pg/g	Y	JN	K J Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.998	0.998 pg/g	Y	J	J Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.55	2.55 pg/g	Y	J	J Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.83	1.83 pg/g	Y	J	J Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.22	1.22 pg/g	Y	J	J Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.16	1.16 pg/g	Y	J	J Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.888	0.888 pg/g	Y	JN	K J Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.18	1.18 pg/g	Y	J	J Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.780	0.78 pg/g	Y	JN	K J Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.951	0.951 pg/g	Y	JN	K J Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.90	1.9 pg/g	Y	JN	K J Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.912	0.912 pg/g	Y	JN	K J Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	14.8	14.8 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.83	2.83 pg/g	Y	J	J Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.49	2.49 pg/g	Y	J	J Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.783	0.783 pg/g	Y	J+	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.842	0.842 pg/g	Y	J+	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.846	0.846 pg/g	Y	J+	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.667	0.667 pg/g	Y	J+	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.857	0.857 pg/g	Y	J+	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.949	0.949 pg/g	Y		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.877	0.877 pg/g	Y	J+	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.45	1.45 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.981	0.981 pg/g	Y		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.988	0.988 pg/g	Y		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.36	1.36 pg/g	Y		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.894	0.894 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.6	1.6 pg/g	Y		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.14	2.14 pg/g	Y		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.877	0.877 pg/g	Y	J+	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.03	1.03 pg/g	Y		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.6	1.6 pg/g	Y	JN	K D J Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.11	1.11 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.39	1.39 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.08	2.08 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.773	0.773 pg/g	Y	J+	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.836	0.836 pg/g	Y	J+	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.48	1.48 pg/g	Y		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.955	0.955 pg/g	Y	J+	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.689	0.689 pg/g	Y	JN	K Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.43	1.43 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.743	0.743 pg/g	Y	J+	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.17	1.17 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.683	0.683 pg/g	Y	J+	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.6	1.6 pg/g	Y		Y
SMB034	PDI-TF-SMB034	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	5.89	5.89 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	0.925	0.925 pg/g	Y	J+	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.27	1.27 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	1.13	1.13 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	2051-61-8	PCB-2	2.10	2.1 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	767	767 pg/g	Y		C Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1290	1290 pg/g	Y		C Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	577	577 pg/g	Y		C Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1480	1480 pg/g	Y		C Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1030	1030 pg/g	Y		C Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1450	1450 pg/g	Y		C Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	448	448 pg/g	Y		C Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	126	126 pg/g	Y		C Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	6180	6180 pg/g	Y		C Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	604	604 pg/g	Y		C Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	172	172 pg/g	Y		C Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	13900	13900 pg/g	Y		C Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	865	865 pg/g	Y		C Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1170	1170 pg/g	Y		C Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	492	492 pg/g	Y		C Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	2310	2310 pg/g	Y		C Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1010	1010 pg/g	Y		C Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1040	1040 pg/g	Y		C Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	2110	2110 pg/g	Y		C Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	2130	2130 pg/g	Y		C Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	9830	9830 pg/g	Y		C Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	8870	8870 pg/g	Y		C Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1180	1180 pg/g	Y		C Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	2550	2550 pg/g	Y		C Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	131	131 pg/g	Y		C Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	252	252 pg/g	Y		C Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	377	377 pg/g	Y		C Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	277	277 pg/g	Y		C Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	272	272 pg/g	Y		C Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1340	1340 pg/g	Y		C Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	30300	30300 pg/g	Y		C Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	311	311 pg/g	Y		C Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	7600	7600 pg/g	Y		C Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	13200	13200 pg/g	Y		C Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	919	919 pg/g	Y		C Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1840	1840 pg/g	Y		C Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1430	1430 pg/g	Y		C Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1280	1280 pg/g	Y		C Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1020	1020 pg/g	Y		C Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	2370	2370 pg/g	Y		C Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1280	1280 pg/g	Y		C Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	7000	7000 pg/g	Y		C Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	99.0	99 pg/g	Y		C Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	161	161 pg/g	Y		C Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	1000	1000 pg/g	Y		C Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	237	237 pg/g	Y		C Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	321	321 pg/g	Y		C Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	654	654 pg/g	Y		C Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-20/28	PCB-20/28	610	610 pg/g	Y		C Y
SMB095	PDI-TF-SMB095	8/23/2018

SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	124	124 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	142	142 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	112	112 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	111	111 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	229	229 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	116	116 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	330	330 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	107	107 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	333	333 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	951	951 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	231	231 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	271	271 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	157	157 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	169	169 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	219	219 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	537	537 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	124	124 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	271	271 pg/g	Y			Y
SMB094	PDI-TF-SMB094	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	280	280 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	47.4	47.4 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	71.5	71.5 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	82.9	82.9 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	139	139 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	538	538 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	1400	1400 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	429	429 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	109	109 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	76.7	76.7 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	248	248 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	691	691 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	633	633 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	205	205 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	722	722 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	628	628 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	414	414 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	115	115 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	233	233 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	108	108 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	186	186 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	84.4	84.4 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	154	154 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	140	140 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	4880	4880 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	69.4	69.4 pg/g	Y	JN	K	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	45.4	45.4 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	50.9	50.9 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	151	151 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	1150	1150 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	300	300 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	140	140 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	112	112 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	172	172 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	231	231 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	308	308 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	620	620 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	119	119 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	189	189 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	116	116 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	233	233 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	92.1	92.1 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	251	251 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	136	136 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	126	126 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	547	547 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	155	155 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	33.1	33.1 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	59.9	59.9 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	194	194 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	236	236 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	290	290 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	201	201 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	246	246 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	524	524 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	252	252 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	346	346 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	208	208 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	180	180 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	127	127 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	83.7	83.7 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	466	466 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	359	359 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	108	108 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	178	178 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	285	285 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	2640	2640 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	1230	1230 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	193	193 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	161	161 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	323	323 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	241	241 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	395	395 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	87.1	87.1 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	352	352 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	206	206 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-71-8	PCB-201	1630	1630 pg/g	Y		D	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	693	693 pg/g	Y			Y
SMB094	PDI-TF-SMB094	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	694	694 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	174	174 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	403	403 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	367	367 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	308	308 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	151	151 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	227	227 pg/g	Y			Y
SMB090	PDI-TF-SMB090	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	3600	3600 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	834	834 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1470	1470 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	857	857 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1590	1590 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	505	505 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	554	554 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	2050	2050 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	409	409 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	8270	8270 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	330	330 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	921	921 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	330	330 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	558	558 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	369	369 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	295	295 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	459	459 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	283	283 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	600	600 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	201	201 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	140	140 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	201	201 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1550	1550 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	3600	3600 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	518	518 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	617	617 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	922	922 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	408	408 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	469	469 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	400	400 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	827	827 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	419	419 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	558	558 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	295	295 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	681	681 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	514	514 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	120	120 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	149	149 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	595	595 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	408	408 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1640	1640 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	947	947 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	548	548 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	418	418 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1280	1280 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	753	753 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1430	1430 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1250	1250 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	488	488 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	781	781 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	573	573 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	1030	1030 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	275	275 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	317	317 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	521	521 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	591	591 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	566	566 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	405	405 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	360	360 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	627	627 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	437	437 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	847	847 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	694	694 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	769	769 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	6380	6380 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	2330	2330 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	4140	4140 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	450	450 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	268	268 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	991	991 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	424	424 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	453	453 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	609	609 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	560	560 pg/g	Y		D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	395	395 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PCB-202	520	520 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2136-99-4	PC

SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1320	1320 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	877	877 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1340	1340 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1740	1740 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1500	1500 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	912	912 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1520	1520 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1110	1110 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	856	856 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	551	551 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1630	1630 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	921	921 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	305	305 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	377	377 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1380	1380 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2010	2010 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1810	1810 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1280	1280 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	5820	5820 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1280	1280 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1780	1780 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2800	2800 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	4150	4150 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1540	1540 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	3670	3670 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1480	1480 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	5870	5870 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1700	1700 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1770	1770 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	926	926 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	661	661 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	603	603 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1860	1860 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	774	774 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1560	1560 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1210	1210 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2470	2470 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1850	1850 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	19000	19000 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	7250	7250 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1710	1710 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2330	2330 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	11600	11600 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1160	1160 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2410	2410 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	744	744 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2760	2760 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1150	1150 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2060	2060 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1410	1410 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1350	1350 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	875	875 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1080	1080 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	905	905 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	3200	3200 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	806	806 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1130	1130 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1330	1330 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	899	899 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	3880	3880 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1280	1280 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1670	1670 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	4200	4200 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	2940	2940 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	913	913 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1830	1830 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-76-0	PCB-203	1590	1590 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.94	1.94 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.86	1.86 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	4.82	4.82 pg/g	Y		D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.45	1.45 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.22	2.22 pg/g	Y	JN	K D J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.01	2.01 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.62	1.62 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.21	1.21 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.15	1.15 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.72	1.72 pg/g	Y	JN	K	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.33	1.33 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.43	1.43 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.46	1.46 pg/g	Y	JN	K	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.921	0.921 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.28	1.28 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.74	1.74 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.27	1.27 pg/g	Y	JN	K D J	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.16	1.16 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.39	2.39 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.26	1.26 pg/g	Y	JN	K J	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.53	2.53 pg/g	Y	J	J	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.33	1.33 pg/g	Y	J	J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.657	0.657 pg/g	Y	JN	K J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.925	0.925 pg/g	Y	JN	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.898	0.898 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.45	1.45 pg/g	Y	JN	K J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	3.08	3.08 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.99	2.99 pg/g	Y	JN	K	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.83	1.83 pg/g	Y	JN	K J	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.944	0.944 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.71	1.71 pg/g	Y	J	J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.26	1.26 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	38.6	38.6 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	3.24	3.24 pg/g	Y	JN	K J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.855	0.855 pg/g	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	4.45	4.45 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	23.7	23.7 pg/g	Y	JN	K	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.37	1.37 pg/g	Y	JN	K J	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.18	1.18 pg/g	Y	JN	K J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	3.45	3.45 pg/g	Y	JN	K	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.50	1.5 pg/g	Y	JN	K J	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.35	1.35 pg/g	Y	JN	K J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.09	1.09 pg/g	Y	JN	K J	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.81	1.81 pg/g	Y	J	J	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.41	1.41 pg/g	Y	JN	K J	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	< 0.439	0.439 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	< 0.557	0.557 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.663	0.663 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.630	0.63 pg/g	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.48	1.48 pg/g	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	7.10	7.1 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.39	1.39 pg/g	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.967	0.967 pg/g	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.12	1.12 pg/g	Y	J	J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	4.16	4.16 pg/g	Y	JN	K	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	27.1	27.1 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.86	2.86 pg/g	Y	JN	K J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.10	2.1 pg/g	Y	JN	K J	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.68	1.68 pg/g	Y	J	J	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.34	2.34 pg/g	Y	JN	K J	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.98	1.98 pg/g	Y	JN	K J	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.11	2.11 pg/g	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.09	1.09 pg/g	Y	JN	K J	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.68	1.68 pg/g	Y	J	J	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.957	0.957 pg/g	Y	JN	K J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.74	1.74 pg/g	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.62	2.62 pg/g	Y	JN	K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	< 0.471	0.471 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	< 0.325	0.325 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.733	0.733 pg/g	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.12	1.12 pg/g	Y	JN	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.959	0.959 pg/g	Y	JN	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.10	1.1 pg/g	Y	JN	K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.03	2.03 pg/g	Y	JN	K J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.73	1.73 pg/g	Y	JN	K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.68	2.68 pg/g	Y	JN	K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.17	1.17 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.63	2.63 pg/g	Y	JN	K J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	< 2.54	2.54 pg/g	N	U	U D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.15	2.15 pg/g	Y	JN	K J	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.40	1.4 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.16	1.16 pg/g	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.31	1.31 pg/g	Y	JN	K D J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.10	2.1 pg/g	Y	JN	K	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.760	0.76 pg/g	Y	JN	K D J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.84	1.84 pg/g	Y	JN	K D J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.08	2.08 pg/g	Y	JN	K D J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	3.46	3.46 pg/g	Y	JN	K D J	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.72	1.72 pg/g	Y	JN	K D J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.52	1.52 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.44	1.44 pg/g	Y	JN	K D J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.79	1.79 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.71	1.71 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.70	1.7 pg/g	Y	JN	K D J	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	0.689	0.689 pg/g	Y	JN	K D J	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.28	1.28 pg/g	Y	JN	K D J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	1.63	1.63 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7447-52-9	PCB-204	2.99	2.99 pg/g	Y	JN	K D J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	41.5	41.5 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	93.7	93.7 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	84.4	84.4 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	17.4	17.4 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	49.4	49.4 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	45.6	45.6 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7447-53-0	PCB-205	17.0	17 pg/g	Y			Y

SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	88.9	88.9 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	154	154 pg/g	Y	D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	30.1	30.1 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	33.6	33.6 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	68.3	68.3 pg/g	Y	D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	81.1	81.1 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	51.1	51.1 pg/g	Y		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	87.1	87.1 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	40.4	40.4 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	57.4	57.4 pg/g	Y	D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	548	548 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	53.6	53.6 pg/g	Y		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	135	135 pg/g	Y	D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	111	111 pg/g	Y	D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	1550	1550 pg/g	Y	D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	55.7	55.7 pg/g	Y		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	938	938 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	47.2	47.2 pg/g	Y	D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	77.9	77.9 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	37.5	37.5 pg/g	Y	D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	226	226 pg/g	Y	D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	70.2	70.2 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	110	110 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	46.9	46.9 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	123	123 pg/g	Y	D	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	39.6	39.6 pg/g	Y		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	57.9	57.9 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	47.9	47.9 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	226	226 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	43.1	43.1 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	50.5	50.5 pg/g	Y	D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	85.2	85.2 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	78.1	78.1 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	42.8	42.8 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	183	183 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	272	272 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	82.2	82.2 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	93.2	93.2 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-53-0	PCB-205	282	282 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1540	1540 pg/g	Y		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	2150	2150 pg/g	Y		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	812	812 pg/g	Y		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	325	325 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	557	557 pg/g	Y		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	601	601 pg/g	Y		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	126	126 pg/g	Y		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	377	377 pg/g	Y		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	290	290 pg/g	Y		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	155	155 pg/g	Y		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	192	192 pg/g	Y		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1810	1810 pg/g	Y		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	731	731 pg/g	Y		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	510	510 pg/g	Y		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	582	582 pg/g	Y		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	6810	6810 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	4500	4500 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	339	339 pg/g	Y		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	330	330 pg/g	Y		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	5210	5210 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	320	320 pg/g	Y		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	208	208 pg/g	Y		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	2200	2200 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	127	127 pg/g	Y		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	197	197 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	410	410 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	351	351 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	270	270 pg/g	Y		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	203	203 pg/g	Y		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	4500	4500 pg/g	Y		Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	455	455 pg/g	Y		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1050	1050 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1030	1030 pg/g	Y		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1330	1330 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	539	539 pg/g	Y		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	529	529 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	414	414 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	3530	3530 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	407	407 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	877	877 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	363	363 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	440	440 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	132	132 pg/g	Y		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	216	216 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	847	847 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	521	521 pg/g	Y		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	109	109 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	448	448 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	332	332 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	863	863 pg/g	Y		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	496	496 pg/g	Y		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	351	351 pg/g	Y		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	851	851 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	527	527 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1630	1630 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1330	1330 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	472	472 pg/g	Y		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	251	251 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	275	275 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	444	444 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	534	534 pg/g	Y	D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	524	524 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	382	382 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	310	310 pg/g	Y	D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	537	537 pg/g	Y	D	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	621	621 pg/g	Y	D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	563	563 pg/g	Y		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	4260	4260 pg/g	Y	D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1480	1480 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	348	348 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	703	703 pg/g	Y	D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	624	624 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	326	326 pg/g	Y	D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	571	571 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	525	525 pg/g	Y		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	787	787 pg/g	Y	D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	387	387 pg/g	Y		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	2330	2330 pg/g	Y	D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	579	579 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	320	320 pg/g	Y	D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	384	384 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	654	654 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	425	425 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	322	322 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	341	341 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	408	408 pg/g	Y	D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	480	480 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	418	418 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	452	452 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	832	832 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	395	395 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	574	574 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	1070	1070 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	901	901 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	784	784 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	542	542 pg/g	Y	D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	510	510 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	40186-72-9	PCB-206	330	330 pg/g	Y		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	167	167 pg/g	Y		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	328	328 pg/g	Y		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	110	110 pg/g	Y		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	46.9	46.9 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	84.1	84.1 pg/g	Y		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	89.2	89.2 pg/g	Y		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	29.4	29.4 pg/g	Y		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	50.5	50.5 pg/g	Y		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	41.6	41.6 pg/g	Y		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	23.8	23.8 pg/g	Y		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	29.2	29.2 pg/g	Y		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	314	314 pg/g	Y		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	115	115 pg/g	Y		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	66.1	66.1 pg/g	Y		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	73.5	73.5 pg/g	Y		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	878	878 pg/g	Y		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	270	270 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	52.6	52.6 pg/g	Y		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	45.2	45.2 pg/g	Y		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	1040	1040 pg/g	Y		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	44.8	44.8 pg/g	Y		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	51.1	51.1 pg/g	Y		Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	30.8	30.8 pg/g	Y		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	148	148 pg/g	Y		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	20.7	20.7 pg/g	Y		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	33.7	33.7 pg/g	Y		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	57.8	57.8 pg/g	Y		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	50.7	50.7 pg/g	Y		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	36.5	36.5 pg/g	Y		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	636	636 pg/g	Y		Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	96.8	96.8 pg/g	Y		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	280	280 pg/g	Y		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	133	133 pg/g	Y		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	198	198 pg/g	Y		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	76.8	76.8 pg/g	Y		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	62.9	62.9 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	55.4	55.4 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	229	229 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	58.8	58.8 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	141	141 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	52.6	52.6 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	61.5	61.5 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	20.3	20.3 pg/g	Y	

SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	62.6	62.6 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	62.9	62.9 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	101	101 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	77.0	77 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	77.9	77.9 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	146	146 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	98.4	98.4 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	161	161 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	67.7	67.7 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	65.6	65.6 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-79-3	PCB-207	47.9	47.9 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	203	203 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	238	238 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	66.4	66.4 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	148	148 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	141	141 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	66.9	66.9 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	83.3	83.3 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	522	522 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	229	229 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	106	106 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	252	252 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	351	351 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	250	250 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	2960	2960 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	609	609 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	2010	2010 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	135	135 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	231	231 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	1610	1610 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	138	138 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	90.2	90.2 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	1130	1130 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	128	128 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	72.6	72.6 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	140	140 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	122	122 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	91.6	91.6 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	59.1	59.1 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	347	347 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	352	352 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	1380	1380 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	176	176 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	131	131 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	179	179 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	394	394 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	1870	1870 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	148	148 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	174	174 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	169	169 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	165	165 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	90.4	90.4 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	311	311 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	160	160 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	228	228 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	47.9	47.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	62.3	62.3 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	188	188 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	106	106 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	146	146 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	135	135 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	218	218 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	178	178 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	317	317 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	381	381 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	169	169 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	299	299 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	164	164 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	493	493 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	190	190 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	188	188 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	156	156 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	98.1	98.1 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	113	113 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	241	241 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	126	126 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	199	199 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	142	142 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	207	207 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	201	201 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	842	842 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	359	359 pg/g	Y		D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	187	187 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	207	207 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	540	540 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	134	134 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	178	178 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	110	110 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	258	258 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	171	171 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	207	207 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	178	178 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	145	145 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	143	143 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	218	218 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	163	163 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	240	240 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	143	143 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	152	152 pg/g	Y		D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	150	150 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	159	159 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	234	234 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	150	150 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	182	182 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	285	285 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	333	333 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	147	147 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	127	127 pg/g	Y		D	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-77-1	PCB-208	157	157 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	192	192 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	264	264 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	92.8	92.8 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	144	144 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	164	164 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	146	146 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	82.3	82.3 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	150	150 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	209	209 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	150	150 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	867	867 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	183	183 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	268	268 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	203	203 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	229	229 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	1390	1390 pg/g	Y			Y
SMB005	PDI-TF-SMB005	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	115	115 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	308	308 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	165	165 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	1690	1690 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	134	134 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	135	135 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	153	153 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	122	122 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	112	112 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	77.1	77.1 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	956	956 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	128	128 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	102	102 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	124	124 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	245	245 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	929	929 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	259	259 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	826	826 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	282	282 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	151	151 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	195	195 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	196	196 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	1840	1840 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	217	217 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	179	179 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	97.6	97.6 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	262	262 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	333	333 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	82.9	82.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	100	100 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	150	150 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	142	142 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	153	153 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	295	295 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	210	210 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	94.9	94.9 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	246	246 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	142	142 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	938	938 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	257	257 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	197	197 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	161	161 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	178	178 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	165	165 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	102	102 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	101	101 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	190	190 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	179	179 pg/g	Y		D	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-24-3	PCB-209 (decachlorobip	175	175 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/F

SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	216	216 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	596	596 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	475	475 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	2200	2200 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	892	892 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	195	195 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	515	515 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	20.9	20.9 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	53.6	53.6 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	57.5	57.5 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	48.9	48.9 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	43.2	43.2 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	316	316 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	5900	5900 pg/g	Y			C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	53.7	53.7 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	657	657 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	918	918 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	218	218 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	294	294 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	223	223 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	339	339 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	229	229 pg/g	Y			C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	539	539 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	329	329 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	1010	1010 pg/g	Y			C	Y
SMB128	PDI-TF-SMB128	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	14.6	14.6 pg/g	Y			C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	27.1	27.1 pg/g	Y			C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	230	230 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	37.3	37.3 pg/g	Y			C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	43.5	43.5 pg/g	Y			C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	109	109 pg/g	Y			C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	95.8	95.8 pg/g	Y			C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	77.9	77.9 pg/g	Y			C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	1550	1550 pg/g	Y			C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	452	452 pg/g	Y			C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	178	178 pg/g	Y			C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	102	102 pg/g	Y			C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	93.9	93.9 pg/g	Y			C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	513	513 pg/g	Y			C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	91.0	91 pg/g	Y			C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	174	174 pg/g	Y			C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	332	332 pg/g	Y			C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	105	105 pg/g	Y			C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	999	999 pg/g	Y			C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	296	296 pg/g	Y			C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	42.8	42.8 pg/g	Y			C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	25.5	25.5 pg/g	Y			C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	40.9	40.9 pg/g	Y			C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	136	136 pg/g	Y			C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	33.0	33 pg/g	Y			C	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	90.9	90.9 pg/g	Y			C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	180	180 pg/g	Y			C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	70.3	70.3 pg/g	Y			C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	126	126 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	92.2	92.2 pg/g	Y			C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	83.2	83.2 pg/g	Y			C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	146	146 pg/g	Y			C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	538	538 pg/g	Y			C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	156	156 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	69.9	69.9 pg/g	Y	J		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	600	600 pg/g	Y			C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	144	144 pg/g	Y			C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	274	274 pg/g	Y			C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	196	196 pg/g	Y			C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	104	104 pg/g	Y			C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	67.5	67.5 pg/g	Y			C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	117	117 pg/g	Y			C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	41.1	41.1 pg/g	Y			C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	79.5	79.5 pg/g	Y			C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	84.1	84.1 pg/g	Y			C D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	46.8	46.8 pg/g	Y			C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	31.6	31.6 pg/g	Y			C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	84.2	84.2 pg/g	Y			C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	40.7	40.7 pg/g	Y			C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	56.2	56.2 pg/g	Y			C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	109	109 pg/g	Y			C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	272	272 pg/g	Y			C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	182	182 pg/g	Y			C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	272	272 pg/g	Y			C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	70.3	70.3 pg/g	Y			C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-21/33	PCB-21/33	77.5	77.5 pg/g	Y			C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	138	138 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	170	170 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	257	257 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	102	102 pg/g	Y			D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	81.8	81.8 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	112	112 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	61.7	61.7 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	67.5	67.5 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	30.7	30.7 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	121	121 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	83.8	83.8 pg/g	Y	JN		K	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	180	180 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	34.7	34.7 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	63.9	63.9 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	111	111 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	298	298 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	64.3	64.3 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	91.8	91.8 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	241	241 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	232	232 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	206	206 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	338	338 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	31.3	31.3 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	102	102 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	18.2	18.2 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	919	919 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	132	132 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	219	219 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	84.8	84.8 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	135	135 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	306	306 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	101	101 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	701	701 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	74.5	74.5 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	89.2	89.2 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	441	441 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	2760	2760 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	139	139 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	221	221 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	210	210 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	469	469 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	266	266 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	163	163 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	483	483 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	452	452 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	1640	1640 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	53.0	53 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	27.1	27.1 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	46.0	46 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	1280	1280 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	4750	4750 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	52.4	52.4 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	73.9	73.9 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	57.1	57.1 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	288	288 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	1060	1060 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	3110	3110 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	162	162 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	308	308 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	197	197 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	206	206 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	420	420 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	214	214 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	463	463 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	292	292 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	1010	1010 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	40.3	40.3 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	60.8	60.8 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	15.9	15.9 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	30.4	30.4 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	413	413 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	147	147 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	141	141 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	88.5	88.5 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	164	164 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	70.7	70.7 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	78.6	78.6 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	1610	1610 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	73.6	73.6 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	1620	1620 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	384	384 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	157	157 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	46.7	46.7 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	115	115 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	62.5	62.5 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	29.3	29.3 pg/g	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	84.8	84.8 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	111	111 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	68.2	68.2 pg/g	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	209	209 pg/g	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	221	221 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-85-8	PCB-22	355	355 pg/g	Y				Y
SM

SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.852	0.852 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.425	0.425 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.17	1.17 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.35	1.35 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	6.32	6.32 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.37	1.37 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.36	1.36 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.14	1.14 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.721	0.721 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.896	0.896 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 3.25	3.25 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.919	0.919 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.17	1.17 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 3.68	3.68 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.03	1.03 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 7.77	7.77 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.74	1.74 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.239	0.239 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.168	0.168 pg/g	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.299	0.299 pg/g	Y	J	J	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.257	0.257 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.452	0.452 pg/g	Y	J	J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.562	0.562 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.272	0.272 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.800	0.8 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.543	0.543 pg/g	Y	J	J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.541	0.541 pg/g	Y	J	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.398	0.398 pg/g	Y	J	J	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.909	0.909 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	1.73	1.73 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 3.99	3.99 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.403	0.403 pg/g	N	UJ	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	1.43	1.43 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.795	0.795 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	1.03	1.03 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.575	0.575 pg/g	Y	J	J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.576	0.576 pg/g	Y	J	J	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.790	0.79 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.14	1.14 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.725	0.725 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.01	1.01 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.21	1.21 pg/g	N	U	U D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.324	0.324 pg/g	Y	JN	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.414	0.414 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	0.484	0.484 pg/g	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.457	0.457 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.753	0.753 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 2.68	2.68 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.953	0.953 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.448	0.448 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 0.741	0.741 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.12	1.12 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/17/2018	TA	SMB/Fish Tissue E1668	N	55720-44-0 PCB-23	< 1.06	1.06 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	8.62	8.62 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	10.2	10.2 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.444	0.444 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	27.0	27 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.05	4.05 pg/g	Y	JN	K	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.863	0.863 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.89	1.89 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.49	5.49 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.45	2.45 pg/g	Y	J	J	Y
SMB110	PDI-TF-SMB110	8/24/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.89	3.89 pg/g	Y	JN	K	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.37	4.37 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.94	4.94 pg/g	Y	JN	K	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.73	2.73 pg/g	Y	JN	K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	10.4	10.4 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	87.6	87.6 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.77	4.77 pg/g	Y	JN	K	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.70	5.7 pg/g	Y	JN	K	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.14	5.14 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	57.4	57.4 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.45	4.45 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.12	4.12 pg/g	Y	JN	K	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	11.6	11.6 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	8.20	8.2 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.976	0.976 pg/g	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	15.8	15.8 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.07	1.07 pg/g	Y	J	J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.683	0.683 pg/g	Y	JN	K J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.686	0.686 pg/g	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	118	118 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	8.78	8.78 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	115	115 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.75	1.75 pg/g	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.74	1.74 pg/g	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	8.80	8.8 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	40.6	40.6 pg/g	Y	JN	K	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.12	4.12 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.82	5.82 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	8.78	8.78 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	18.1	18.1 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	6.30	6.3 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.80	4.8 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	8.92	8.92 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.56	4.56 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.65	1.65 pg/g	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.354	0.354 pg/g	Y	JN	K J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.701	0.701 pg/g	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	10.8	10.8 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.73	3.73 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.54	2.54 pg/g	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.68	1.68 pg/g	Y	J	J	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.730	0.73 pg/g	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.82	2.82 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	44.2	44.2 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.70	1.7 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.58	5.58 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.17	3.17 pg/g	Y	J	J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.46	2.46 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	20.6	20.6 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.61	1.61 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	41.7	41.7 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	7.95	7.95 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.06	3.06 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	10.2	10.2 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.41	1.41 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.11	1.11 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.631	0.631 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.53	3.53 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.761	0.761 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.53	1.53 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.57	2.57 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.18	1.18 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.19	3.19 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.01	2.01 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	14.6	14.6 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.48	3.48 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	6.03	6.03 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.21	5.21 pg/g	Y	JN	K D J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.12	1.12 pg/g	Y	JN	K	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.17	3.17 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.41	4.41 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	5.85	5.85 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.53	2.53 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.24	2.24 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.11	3.11 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.78	2.78 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	3.51	3.51 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.8	1.8 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	< 0.119	0.119 pg/g	N	U	U D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.05	2.05 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	0.870	0.87 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.06	1.06 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.63	1.63 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.89	1.89 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	6.58	6.58 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	4.94	4.94 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	6.65	6.65 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	1.87	1.87 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue E1668	N	55702-45-9 PCB-24	2.48	2.48 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	47.1	47.1 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	78.0	78 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	41.0	41 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	69.7	69.7 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	112	112 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	112	112 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	6.57	6.57 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	456	456 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	56.2	56.2 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	19.0	19 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	34.4	34.4 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	1250	1250 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	86.7	86.7 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	98.9	98.9 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	41.9	41.9 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	118	118 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	81.4	81.4 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	129	129 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	176	176 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	644	644 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	70.4	70.4 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	320	320 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	147	147 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue E1668	N	55712-37-3 PCB-25	180	180 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue E

SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	87.3	87.3 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	95.4	95.4 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	81.9	81.9 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	36.2	36.2 pg/g	Y	J			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	214	214 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	74.9	74.9 pg/g	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	65.1	65.1 pg/g	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	55.7	55.7 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	64.6	64.6 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	54.4	54.4 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	47.7	47.7 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	39.5	39.5 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	36.6	36.6 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	60.5	60.5 pg/g	Y			D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	28.2	28.2 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	12.3	12.3 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	48.5	48.5 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	25.2	25.2 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	42.5	42.5 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	84.7	84.7 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	60.3	60.3 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	22.7	22.7 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	27.9	27.9 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	36.1	36.1 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	55712-37-3	PCB-25	105	105 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	105	105 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	194	194 pg/g	Y			C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	86.4	86.4 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	234	234 pg/g	Y			C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	148	148 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	186	186 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	75.6	75.6 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	16.6	16.6 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	1320	1320 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	124	124 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	46.2	46.2 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	282	282 pg/g	Y			C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	429	429 pg/g	Y			C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	104	104 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	193	193 pg/g	Y			C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	70.8	70.8 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	149	149 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	167	167 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	320	320 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	398	398 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	1900	1900 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	872	872 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	317	317 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	385	385 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	23.0	23 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	38.0	38 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	72.7	72.7 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	62.2	62.2 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	47.3	47.3 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	131	131 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	3580	3580 pg/g	Y			C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	60.7	60.7 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	2500	2500 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	1360	1360 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	131	131 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	397	397 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	194	194 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	206	206 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	154	154 pg/g	Y			C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	309	309 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	194	194 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	705	705 pg/g	Y			C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	14.6	14.6 pg/g	Y			C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	23.2	23.2 pg/g	Y			C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	163	163 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	44.8	44.8 pg/g	Y			C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	78.9	78.9 pg/g	Y			C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	110	110 pg/g	Y			C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	109	109 pg/g	Y			C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	86.3	86.3 pg/g	Y			C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	933	933 pg/g	Y			C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	262	262 pg/g	Y			C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	119	119 pg/g	Y			C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	66.8	66.8 pg/g	Y			C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	62.3	62.3 pg/g	Y			C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	790	790 pg/g	Y			C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	62.8	62.8 pg/g	Y			C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	214	214 pg/g	Y			C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	227	227 pg/g	Y			C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	64.8	64.8 pg/g	Y			C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	2120	2120 pg/g	Y			C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	352	352 pg/g	Y			C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	61.7	61.7 pg/g	Y			C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	33.3	33.3 pg/g	Y			C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	75.3	75.3 pg/g	Y			C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	153	153 pg/g	Y			C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	38.9	38.9 pg/g	Y			C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	87.1	87.1 pg/g	Y			C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	116	116 pg/g	Y			C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	61.1	61.1 pg/g	Y			C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	116	116 pg/g	Y			C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	111	111 pg/g	Y			C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	71.5	71.5 pg/g	Y			C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	173	173 pg/g	Y			C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	228	228 pg/g	Y			C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	164	164 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	68.8	68.8 pg/g	Y	J		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	417	417 pg/g	Y			C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	133	133 pg/g	Y			C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	164	164 pg/g	Y			C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	160	160 pg/g	Y			C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	105	105 pg/g	Y			C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	134	134 pg/g	Y			C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	110	110 pg/g	Y			C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	94.5	94.5 pg/g	Y			C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	107	107 pg/g	Y			C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	150	150 pg/g	Y			C D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	58.1	58.1 pg/g	Y			C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	31.9	31.9 pg/g	Y			C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	115	115 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	43.4	43.4 pg/g	Y			C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	54.5	54.5 pg/g	Y			C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	103	103 pg/g	Y			C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	209	209 pg/g	Y			C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	153	153 pg/g	Y			C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	234	234 pg/g	Y			C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	60.0	60 pg/g	Y			C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-26/29	PCB-26/29	78.4	78.4 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	122	122 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	80.6	80.6 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	3.55	3.55 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	397	397 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	57.1	57.1 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	34.2	34.2 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	16.0	16 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	17.5	17.5 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	59.6	59.6 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	57.7	57.7 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	35.4	35.4 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	1300	1300 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	130	130 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	77.2	77.2 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	44.6	44.6 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	114	114 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	157	157 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	130	130 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	1500	1500 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	51.9	51.9 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	75.8	75.8 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	92.8	92.8 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	26.0	26 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	23.3	23.3 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	24.4	24.4 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	409	409 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	96.5	96.5 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	16.8	16.8 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	6.60	6.6 pg/g	Y	JN		K	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	8.53	8.53 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	442	442 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	321	321 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	754	754 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	74.7	74.7 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	1360	1360 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	78.8	78.8 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	157	157 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	81.8	81.8 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	74.3	74.3 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	62.1	62.1 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	105	105 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	4.84	4.84 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	62.3	62.3 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	93.8	93.8 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	30.3	30.3 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	3.31	3.31 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	32.4	32.4 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-76-7	PCB-27	28.7	28.7 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tiss

SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	4.08	4.08 pg/g	Y				Y
SMB094	PDI-TF-SMB094	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	6.73	6.73 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.31	1.31 pg/g	Y	JN		K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	50.7	50.7 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.40	2.4 pg/g	Y	JN		K J	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.63	1.63 pg/g	Y	J+		J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.29	2.29 pg/g	Y	J+		J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.90	2.9 pg/g	Y	J+			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	4.18	4.18 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.99	2.99 pg/g	Y	J+			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.03	3.03 pg/g	Y	J+			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.45	2.45 pg/g	Y	JN		K J	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	4.03	4.03 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.59	2.59 pg/g	Y	JN		K J	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.87	3.87 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	10.4	10.4 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	14.9	14.9 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.95	1.95 pg/g	Y	J+		J	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.89	3.89 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	15.8	15.8 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.29	1.29 pg/g	Y	JN		K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.68	1.68 pg/g	Y	JN		K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	22.8	22.8 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.4	1.4 pg/g	Y	JN		K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.16	1.16 pg/g	Y	J+		J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	70.8	70.8 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.3	2.3 pg/g	Y	JN		K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.34	1.34 pg/g	Y	J+		J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	50.9	50.9 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	8.57	8.57 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	21.1	21.1 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.91	3.91 pg/g	Y	J+			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.67	3.67 pg/g	Y	J+			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.47	3.47 pg/g	Y	JN		K	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.36	3.36 pg/g	Y	J+			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.06	3.06 pg/g	Y	JN		K	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.31	2.31 pg/g	Y	J+		J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.11	3.11 pg/g	Y	J+			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.00	2 pg/g	Y	JN		K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.69	3.69 pg/g	Y	JN		K	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	5.38	5.38 pg/g	Y	J+			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.63	1.63 pg/g	Y	JN		K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.73	1.73 pg/g	Y	JN		K J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.02	1.02 pg/g	Y	JN		K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.82	2.82 pg/g	Y	JN		K J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.36	1.36 pg/g	Y	JN		K J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	8.25	8.25 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	4.66	4.66 pg/g	Y	JN		K	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.01	3.01 pg/g	Y	JN		K J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.23	2.23 pg/g	Y	JN		K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.39	1.39 pg/g	Y	J+		J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	6.53	6.53 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.39	2.39 pg/g	Y	JN		K J G	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.69	1.69 pg/g	Y	JN		K J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	6.40	6.4 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.66	2.66 pg/g	Y	JN		K J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	109	109 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	17.0	17 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.36	2.36 pg/g	Y	JN		K J	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.54	1.54 pg/g	Y	J+			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	0.976	0.976 pg/g	Y	J+			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.34	1.34 pg/g	Y	J+			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.47	1.47 pg/g	Y	J+			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.73	1.73 pg/g	Y	J+			Y
SMB030	PDI-TF-SMB030	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.71	1.71 pg/g	Y	J+			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.98	2.98 pg/g	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.31	3.31 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.20	2.2 pg/g	Y	J+			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.05	2.05 pg/g	Y	J+			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.53	2.53 pg/g	Y	J+			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.67	2.67 pg/g	Y	J+			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.58	2.58 pg/g	Y	J+			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	4.57	4.57 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.06	2.06 pg/g	Y	J+			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.60	2.6 pg/g	Y	J+			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.63	3.63 pg/g	Y	J		D J	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.38	2.38 pg/g	Y	J+			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.54	3.54 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.47	2.47 pg/g	Y	J+			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.24	1.24 pg/g	Y	JN		K	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.75	1.75 pg/g	Y	JN		K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.90	1.9 pg/g	Y	J+			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.51	1.51 pg/g	Y	J+			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.39	1.39 pg/g	Y	J+			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.81	1.81 pg/g	Y	J+			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.65	1.65 pg/g	Y	J+			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.13	2.13 pg/g	Y	J+			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	1.59	1.59 pg/g	Y	J+			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.79	3.79 pg/g	Y	J+			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	29.7	29.7 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.26	2.26 pg/g	Y	J+			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	3.26	3.26 pg/g	Y	JN		K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	2.96	2.96 pg/g	Y	J+			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	2051-62-9	PCB-3	5.58	5.58 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	624	624 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	866	866 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	53.2	53.2 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	2840	2840 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	567	567 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	395	395 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	109	109 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	281	281 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	628	628 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	235	235 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1380	1380 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	390	390 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	336	336 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	712	712 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	249	249 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1040	1040 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1240	1240 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	4370	4370 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	594	594 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	594	594 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1230	1230 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	159	159 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	240	240 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	177	177 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	3440	3440 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	753	753 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1220	1220 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	120	120 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	77.6	77.6 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	133	133 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	411	411 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	14000	14000 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	668	668 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	3950	3950 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	5140	5140 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	737	737 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	2340	2340 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	816	816 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	535	535 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	454	454 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1070	1070 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	576	576 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1160	1160 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	197	197 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	43.8	43.8 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	76.7	76.7 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	375	375 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	264	264 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	117	117 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	3820	3820 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1050	1050 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	389	389 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	207	207 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	220	220 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1770	1770 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	165	165 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	391	391 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1010	1010 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	373	373 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	363	363 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	426	426 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	751	751 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	214	214 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	201	201 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	4610	4610 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	946	946 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	171	171 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	85.4	85.4 pg/g	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	586	586 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	102	102 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	308	308 pg/g	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	235	235 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	360	360 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	210	210 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	1300	1300 pg/g	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	634	634 pg/g	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-3	PCB-31	564	564 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	1606-02-

SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	2900	2900 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	310	310 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	3440	3440 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	185	185 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	538	538 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	190	190 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	170	170 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	220	220 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	412	412 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	13.8	13.8 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	135	135 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	229	229 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	36.5	36.5 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	6.43	6.43 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	77.9	77.9 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	50.8	50.8 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	24.6	24.6 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	1420	1420 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	276	276 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	96.4	96.4 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	137	137 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	122	122 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	119	119 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	1520	1520 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	74.2	74.2 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	198	198 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	98.8	98.8 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	99.3	99.3 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	95.4	95.4 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	228	228 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	72.8	72.8 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	47.7	47.7 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	3660	3660 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	326	326 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	47.8	47.8 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	30.8	30.8 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	16.3	16.3 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	111	111 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	42.1	42.1 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	61.5	61.5 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	415	415 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	206	206 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	635	635 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	128	128 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	205	205 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	153	153 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	41.4	41.4 pg/g	Y	J		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	89.6	89.6 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	130	130 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	331	331 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	194	194 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	77.3	77.3 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	56.9	56.9 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	65.1	65.1 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	40.1	40.1 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	78	78 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	38.3	38.3 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	136	136 pg/g	Y		D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	51.9	51.9 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	38.9	38.9 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	16.4	16.4 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	59.9	59.9 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	41.8	41.8 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	71.3	71.3 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	214	214 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-77-8	PCB-32	161	161 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	8.63	8.63 pg/g	Y			Y
SMB031	PDI-TF-SMB031	8/20/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.94	2.94 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.25	7.25 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	13.6	13.6 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	9.60	9.6 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	< 0.642	0.642 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	63.9	63.9 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.28	4.28 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.57	1.57 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.51	3.51 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	72.3	72.3 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.87	3.87 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.72	4.72 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	6.25	6.25 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.46	2.46 pg/g	Y	J	J	Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	11.2	11.2 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.36	7.36 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	11.4	11.4 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	16.6	16.6 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	47.6	47.6 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.33	4.33 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	14.2	14.2 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	21.5	21.5 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	0.993	0.993 pg/g	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.69	1.69 pg/g	Y	JN	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	63.2	63.2 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.55	2.55 pg/g	Y	J	J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.50	2.5 pg/g	Y	JN	K J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.48	2.48 pg/g	Y	J	J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	76.7	76.7 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.34	1.34 pg/g	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	105	105 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	30.1	30.1 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.91	7.91 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	13.2	13.2 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	9.38	9.38 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	8.32	8.32 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.76	5.76 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	6.32	6.32 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	8.50	8.5 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	18.9	18.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	0.674	0.674 pg/g	Y	JN	K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.69	7.69 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	10.2	10.2 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.58	1.58 pg/g	Y	JN	K J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.46	3.46 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	0.480	0.48 pg/g	Y	JN	K J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.39	4.39 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.15	3.15 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	31.0	31 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	9.77	9.77 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.00	4 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.79	2.79 pg/g	Y	JN	K J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.91	2.91 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	41.6	41.6 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.18	2.18 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.80	5.8 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.47	5.47 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	10.6	10.6 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.51	2.51 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	86.9	86.9 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	12.3	12.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.35	2.35 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.29	1.29 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.61	2.61 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.27	1.27 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.22	3.22 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.62	4.62 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.21	2.21 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	6.15	6.15 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.32	4.32 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.40	2.4 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.08	7.08 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.44	5.44 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.82	4.82 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.11	7.11 pg/g	Y	J	D J	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.63	2.63 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	16.0	16 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	7.43	7.43 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	6.13	6.13 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.61	4.61 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.07	5.07 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.63	3.63 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.57	4.57 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.71	2.71 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.73	5.73 pg/g	Y		D	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.69	4.69 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.29	2.29 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	0.871	0.871 pg/g	Y	JN	K	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	4.16	4.16 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.86	1.86 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.27	3.27 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	6.37	6.37 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	5.45	5.45 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	1.23	1.23 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	2.27	2.27 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	3.13	3.13 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	37680-68-5	PCB-34	8.98	8.98 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 4.48	4.48 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	2.38	2.38 pg/g	Y	JN	K J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.673	0.673 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	25.4	25.4 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 3.30	3.3 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.855	0.855 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 1.07	1.07 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 2.90	2.9 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	8/20/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.838	0.838 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.947	0.947 pg/g	N	U	U

SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 1.74	1.74 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	2.00	2 pg/g	Y	JN	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	4.77	4.77 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.292	0.292 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.186	0.186 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.138	0.138 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.483	0.483 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.255	0.255 pg/g	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.387	0.387 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.499	0.499 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.271	0.271 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.333	0.333 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.365	0.365 pg/g	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 1.06	1.06 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.632	0.632 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.630	0.63 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 4.20	4.2 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.401	0.401 pg/g	N	UJ	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.543	0.543 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.731	0.731 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.531	0.531 pg/g	N	U	U	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.483	0.483 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	0.897	0.897 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	1.79	1.79 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.666	0.666 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	1.78	1.78 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 0.970	0.97 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 1.08	1.08 pg/g	N	U	U D	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	0.456	0.456 pg/g	Y	JN	K J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	0.422	0.422 pg/g	Y	J	J	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	2.14	2.14 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	0.586	0.586 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	1.23	1.23 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	3.49	3.49 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	1.75	1.75 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	2.70	2.7 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	0.894	0.894 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	37680-69-6	PCB-35	< 1.08	1.08 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 4.08	4.08 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.74	1.74 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.622	0.622 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	533	533 pg/g	Y	JN		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	68.7	68.7 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.876	0.876 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.772	0.772 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.991	0.991 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.20	1.2 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.70	2.7 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.757	0.757 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 21.0	21 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.14	2.14 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.52	1.52 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.33	1.33 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.89	2.89 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 3.42	3.42 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.55	2.55 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 9.72	9.72 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.93	1.93 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.73	1.73 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 5.66	5.66 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.04	1.04 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.278	0.278 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.566	0.566 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 7.26	7.26 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 3.88	3.88 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.619	0.619 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.781	0.781 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.868	0.868 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 13.2	13.2 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.91	1.91 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 9.76	9.76 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.92	1.92 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 12.3	12.3 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.25	2.25 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 5.75	5.75 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.98	2.98 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.06	2.06 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.25	1.25 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.18	1.18 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.431	0.431 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.89	1.89 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 3.33	3.33 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.765	0.765 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	4.63	4.63 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.08	1.08 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	31.3	31.3 pg/g	Y	JN		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.352	0.352 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.941	0.941 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.23	1.23 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.25	1.25 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	63.0	63 pg/g	Y	JN		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.648	0.648 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	56.1	56.1 pg/g	Y	JN		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 3.01	3.01 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.845	0.845 pg/g	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.600	0.6 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.323	0.323 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.333	0.333 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.07	1.07 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	82.7	82.7 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.944	0.944 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.246	0.246 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 7.14	7.14 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.57	1.57 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.281	0.281 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.179	0.179 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.134	0.134 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.459	0.459 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.233	0.233 pg/g	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.353	0.353 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.485	0.485 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.247	0.247 pg/g	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.366	0.366 pg/g	N	UJ	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.03	1.03 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.614	0.614 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.515	0.515 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	77.2	77.2 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.441	0.441 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.516	0.516 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.667	0.667 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.939	0.939 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.649	0.649 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.702	0.702 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.997	0.997 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.635	0.635 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.197	0.197 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.900	0.9 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.04	1.04 pg/g	N	U	U D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.670	0.67 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.172	0.172 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.368	0.368 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.405	0.405 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.407	0.407 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 1.02	1.02 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 2.39	2.39 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-87-0	PCB-36	< 0.847	0.847 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	71.3	71.3 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	129	129 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	14.0	14 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	308	308 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	78.4	78.4 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	49.4	49.4 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	15.1	15.1 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	42.6	42.6 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	45.4	45.4 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	113	113 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	38.3	38.3 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	1030	1030 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	79.0	79 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	111	111 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	45.0	45 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	115	115 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	179	179 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	152	152 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	520	520 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	80.0	80 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	70.1	70.1 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	114	114 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	30.7	30.7 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	28.2	28.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	24.8	24.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	476	476 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	58.3	58.3 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	5.74	5.74 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	13.8	13.8 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	22.7	22.7 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	478	478 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	66.0	66 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	3560	3560 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	90.6	90.6 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	207	207 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/

SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	105	105 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	29.0	29 pg/g	Y		D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	57.0	57 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	23.0	23 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	14.6	14.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/18/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	31.7	31.7 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	27.7	27.7 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	35.5	35.5 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	64.9	64.9 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	38444-90-5	PCB-37	66.0	66 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/10/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 3.33	3.33 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 4.52	4.52 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	3.38	3.38 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.615	0.615 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	14.3	14.3 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.865	0.865 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.766	0.766 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.979	0.979 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.39	1.39 pg/g	Y	J	J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 2.65	2.65 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.19	1.19 pg/g	Y	JN	K J	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	192	192 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	3.55	3.55 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.72	1.72 pg/g	Y	J	J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 1.32	1.32 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 2.85	2.85 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	4.25	4.25 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/10/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 2.51	2.51 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 9.56	9.56 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 1.89	1.89 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 1.70	1.7 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 5.59	5.59 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	9/8/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 1.14	1.14 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.939	0.939 pg/g	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.610	0.61 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	18.0	18 pg/g	Y	JN	K	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 3.83	3.83 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.679	0.679 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.857	0.857 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.937	0.937 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 13.9	13.9 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	3.82	3.82 pg/g	Y	JN	K	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	17.5	17.5 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	5.80	5.8 pg/g	Y	JN	K	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	20.8	20.8 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.87	2.87 pg/g	Y	J	J	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	8.12	8.12 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 3.15	3.15 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 2.17	2.17 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	3.34	3.34 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	6.52	6.52 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.487	0.487 pg/g	Y	JN	K J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 2.06	2.06 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 3.64	3.64 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.833	0.833 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.426	0.426 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.52	1.52 pg/g	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 1.32	1.32 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.580	0.58 pg/g	Y	J	J	Y
SMB086	PDI-TF-SMB086	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	10.8	10.8 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.94	2.94 pg/g	Y	JN	K	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.98	1.98 pg/g	Y	JN	K J	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.54	2.54 pg/g	Y	J	J	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.33	2.33 pg/g	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.05	1.05 pg/g	Y	JN	K J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	41.8	41.8 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.21	1.21 pg/g	Y	JN	K J	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.976	0.976 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.22	1.22 pg/g	Y	JN	K	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.45	1.45 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.37	1.37 pg/g	Y	J	J	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 3.69	3.69 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.983	0.983 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.478	0.478 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	37.3	37.3 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	6.23	6.23 pg/g	Y	JN	K	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.23	1.23 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.510	0.51 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.395	0.395 pg/g	Y	JN	K J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.51	1.51 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.535	0.535 pg/g	Y	J	J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.558	0.558 pg/g	Y	J	J	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	6.21	6.21 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.36	2.36 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.868	0.868 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.60	2.6 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	2.50	2.5 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.64	1.64 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 4.01	4.01 pg/g	N	U	U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.23	1.23 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.23	1.23 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	4.86	4.86 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.71	1.71 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.802	0.802 pg/g	Y	JN	K	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.757	0.757 pg/g	Y	JN	K	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.936	0.936 pg/g	Y	JN	K	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.18	1.18 pg/g	Y	JN	K	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.42	1.42 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.978	0.978 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 1.14	1.14 pg/g	N	U	U D	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.14	1.14 pg/g	Y	JN	K	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.786	0.786 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	< 0.400	0.4 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.32	1.32 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.527	0.527 pg/g	Y	JN	K J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	0.639	0.639 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	1.11	1.11 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	53555-66-1	PCB-38	3.24	3.24 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	8.11	8.11 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	4.67	4.67 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	9.58	9.58 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	12.2	12.2 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	10.8	10.8 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1.01	1.01 pg/g	Y	J	J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	51.9	51.9 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	6.15	6.15 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	0.804	0.804 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	5.60	5.6 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1080	1080 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	8.38	8.38 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	6.56	6.56 pg/g	Y	JN	K	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	10.0	10 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.03	3.03 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	17.6	17.6 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	9.72	9.72 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	18.3	18.3 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	16.7	16.7 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	89.4	89.4 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	7.91	7.91 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	9.97	9.97 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	23.3	23.3 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1.92	1.92 pg/g	Y	JN	K J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	2.05	2.05 pg/g	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	67.5	67.5 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	2.56	2.56 pg/g	Y	J	J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	2.67	2.67 pg/g	Y	J	J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.38	3.38 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	103	103 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1.94	1.94 pg/g	Y	J	J	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	90.8	90.8 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	42.3	42.3 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	8.50	8.5 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	26.7	26.7 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	26.7	26.7 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	11.3	11.3 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	8.22	8.22 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	14.8	14.8 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	13.4	13.4 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	48.9	48.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1.59	1.59 pg/g	Y	J	J	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	10.1	10.1 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	14.8	14.8 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	2.07	2.07 pg/g	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	2.1	2.1 pg/g	Y	J	J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1.02	1.02 pg/g	Y	J	J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	4.53	4.53 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.27	3.27 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	53.0	53 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	12.3	12.3 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	5.59	5.59 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.10	3.1 pg/g	Y	J	J	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.91	3.91 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	201	201 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.06	3.06 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	9.46	9.46 pg/g	Y	JN	K	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	7.51	7.51 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	11.9	11.9 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	3.60	3.6 pg/g	Y	JN	K	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	95.5	95.5 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	16.3	16.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	38444-88-1	PCB-39	1.88	1.88 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018

SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	113	113 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	165	165 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	187	187 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	84.5	84.5 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	48.8	48.8 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	16.4	16.4 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	1020	1020 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	109	109 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	470	470 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	9.10	9.1 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	6.54	6.54 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	19.4	19.4 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	1100	1100 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	2460	2460 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	184	184 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	3150	3150 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	937	937 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	182	182 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	195	195 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	205	205 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	211	211 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	165	165 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	237	237 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	164	164 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	277	277 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	26.4	26.4 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	17.6	17.6 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	17.4	17.4 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	111	111 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	30.5	30.5 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	25.0	25 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	332	332 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	181	181 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	132	132 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	244	244 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	148	148 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	338	338 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	150	150 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	125	125 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	114	114 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	74.4	74.4 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	122	122 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	127	127 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	288	288 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	151	151 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	25.7	25.7 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	3350	3350 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	421	421 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	29.4	29.4 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	15.4	15.4 pg/g	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	175	175 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	75.9	75.9 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	41.2	41.2 pg/g	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	47.0	47 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	277	277 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	419	419 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	384	384 pg/g	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	153	153 pg/g	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	183	183 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	329	329 pg/g	Y			D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	189	189 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	255	255 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	119	119 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	262	262 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	202	202 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	36.5	36.5 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	31.8	31.8 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	21.6	21.6 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	26.7	26.7 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	18.1	18.1 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	60.4	60.4 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	43.3	43.3 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	19.0	19 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	87.4	87.4 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	53.4	53.4 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	45.7	45.7 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	143	143 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	128	128 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	13029-08-8	PCB-4	170	170 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	416	416 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	517	517 pg/g	Y			C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	304	304 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	659	659 pg/g	Y			C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	641	641 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	962	962 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	337	337 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	55.2	55.2 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	5270	5270 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	374	374 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	49.5	49.5 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1260	1260 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	127000	127000 pg/g	Y			C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	832	832 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	566	566 pg/g	Y			C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	227	227 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	499	499 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	604	604 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1270	1270 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1450	1450 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	3890	3890 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	5960	5960 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1050	1050 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	2900	2900 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	109	109 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	128	128 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	252	252 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	165	165 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	200	200 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1010	1010 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	6990	6990 pg/g	Y			C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	160	160 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	11000	11000 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	4120	4120 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1300	1300 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	2240	2240 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	2310	2310 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	896	896 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	689	689 pg/g	Y			C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	838	838 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	968	968 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	2550	2550 pg/g	Y			C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	38.0	38 pg/g	Y			C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	76.3	76.3 pg/g	Y			C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	615	615 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	112	112 pg/g	Y			C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	129	129 pg/g	Y			C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	365	365 pg/g	Y			C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	287	287 pg/g	Y			C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	204	204 pg/g	Y			C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	4090	4090 pg/g	Y			C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	867	867 pg/g	Y			C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	687	687 pg/g	Y			C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	369	369 pg/g	Y			C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	252	252 pg/g	Y			C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	18600	18600 pg/g	Y			C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	208	208 pg/g	Y			C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	554	554 pg/g	Y			C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	864	864 pg/g	Y			C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	288	288 pg/g	Y			C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	12700	12700 pg/g	Y			C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1420	1420 pg/g	Y			C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	141	141 pg/g	Y			C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	97.0	97.0 pg/g	Y			C D	Y
SMB105	PDI-TF-SMB105	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	166	166 pg/g	Y			C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	522	522 pg/g	Y			C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	137	137 pg/g	Y			C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	333	333 pg/g	Y			C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	1270	1270 pg/g	Y			C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	406	406 pg/g	Y			C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	335	335 pg/g	Y			C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	381	381 pg/g	Y			C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	271	271 pg/g	Y			C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	584	584 pg/g	Y			C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	720	720 pg/g	Y			C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	506	506 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	451	451 pg/g	Y	J		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	935	935 pg/g	Y			C D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	513	513 pg/g	Y			C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	2990	2990 pg/g	Y			C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	499	499 pg/g	Y			C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	370	370 pg/g	Y			C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	193	193 pg/g	Y			C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	346	346 pg/g	Y			C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	108	108 pg/g	Y			C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	141	141 pg/g	Y			C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	209	209 pg/g	Y			C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	130	130 pg/g	Y			C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	75.5	75.5 pg/g	Y			C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/71	334	334 pg/g	Y			C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-40/41/71	PCB-40/41/

SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	180	180 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	74.0	74 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	2660	2660 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	677	677 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	307	307 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	403	403 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	217	217 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	189	189 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	12500	12500 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	148	148 pg/g	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	418	418 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	214	214 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	292	292 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	343	343 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	505	505 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	190	190 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	112	112 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	8110	8110 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	1300	1300 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	262	262 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	128	128 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	83.9	83.9 pg/g	Y			D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	476	476 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	101	101 pg/g	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	166	166 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	562	562 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	286	286 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	452	452 pg/g	Y			D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	476	476 pg/g	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	368	368 pg/g	Y			D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	406	406 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	402	402 pg/g	Y	J			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	322	322 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	374	374 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	1810	1810 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	501	501 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	115	115 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	143	143 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	212	212 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	82.3	82.3 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	216	216 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	120	120 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	140	140 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	193	193 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	117	117 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	53.7	53.7 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	81.6	81.6 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	110	110 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	159	159 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	365	365 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	36559-22-5	PCB-42	350	350 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	103	103 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	85.5	85.5 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	7.88	7.88 pg/g	Y	JN		K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	614	614 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	83.4	83.4 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	9.58	9.58 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	39.5	39.5 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	60.3	60.3 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	23.9	23.9 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	44.5	44.5 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	7570	7570 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	43.1	43.1 pg/g	Y	JN		K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	52.0	52 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	15.7	15.7 pg/g	Y	JN		K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	138	138 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	73.9	73.9 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	147	147 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	79.2	79.2 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	797	797 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	52.5	52.5 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	98.3	98.3 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	298	298 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	143	143 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	18.0	18 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	583	583 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	19.0	19 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	24.9	24.9 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	10.9	10.9 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	394	394 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	65.6	65.6 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	697	697 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	21.2	21.2 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	28.8	28.8 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	282	282 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	870	870 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	72.9	72.9 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	131	131 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	228	228 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	102	102 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	333	333 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	97.9	97.9 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	84.8	84.8 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	139	139 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	19.5	19.5 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	4.75	4.75 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	9.60	9.6 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	90.9	90.9 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	36.1	36.1 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	29.3	29.3 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	23.9	23.9 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	15.2	15.2 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	21.0	21 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	371	371 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	23.0	23 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	64.7	64.7 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	22.0	22 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	27.5	27.5 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	1480	1480 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	20.4	20.4 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	1340	1340 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	143	143 pg/g	Y	JN		K	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	52.4	52.4 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	115	115 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	34.0	34 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	17.4	17.4 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	13.3	13.3 pg/g	Y	JN		K D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	60.4	60.4 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	9.61	9.61 pg/g	Y				Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	28.5	28.5 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	83.2	83.2 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	21.4	21.4 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	31.0	31 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	44.3	44.3 pg/g	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	66.5	66.5 pg/g	Y			D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	80.5	80.5 pg/g	Y			D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	73.3	73.3 pg/g	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	69.4	69.4 pg/g	Y			D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	67.0	67 pg/g	Y	JN		K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	51.3	51.3 pg/g	Y	J			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	50.2	50.2 pg/g	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	267	267 pg/g	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	46.2	46.2 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	20.4	20.4 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	36.0	36 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	40.7	40.7 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	48.3	48.3 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	26.0	26 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	27.5	27.5 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	20.3	20.3 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	10.2	10.2 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	14.8	14.8 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	19.6	19.6 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	38.6	38.6 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	61.0	61 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	56.0	56 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	77.5	77.5 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	22.2	22.2 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-46-8	PCB-43	27.8	27.8 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	2730	2730 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	6200	6200 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	4020	4020 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	261	261 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	16900	16900 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	1310	1310 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	292	292 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	1220	1220 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	2710	2710 pg/g	Y			C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	2320	2320 pg/g	Y			C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	217000	217000 pg/g	Y	J		C G	Y
SMB068	PDI-TF-SMB068	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	6050	6050 pg/g	Y			C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	2190	2190 pg/g	Y			C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	1960	1960 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	7080	7080 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	3100	3100 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	4610	4610 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	3590	3590 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	25600	25600 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	2570	2570 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	2790	2790 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	8200	8200 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	4180	4180 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/8	PCB-44/47/65	544	544 pg/g	Y	

SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	3540	3540 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	3080	3080 pg/g	Y		C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	2910	2910 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	2960	2960 pg/g	Y	J	C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	2880	2880 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	7870	7870 pg/g	Y		C	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	2670	2670 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	620	620 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1170	1170 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1340	1340 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1460	1460 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	819	819 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1000	1000 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1300	1300 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1000	1000 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	409	409 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1780	1780 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	894	894 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1420	1420 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	3700	3700 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	2690	2690 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	3180	3180 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-44/47/6 PCB-44/47/65	1140	1140 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	338	338 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1080	1080 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	654	654 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	14.4	14.4 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1660	1660 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	140	140 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	21.4	21.4 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	130	130 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	256	256 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	317	317 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	234	234 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	989	989 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	36000	36000 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1340	1340 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	561	561 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	282	282 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	811	811 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	676	676 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	2310	2310 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	309	309 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	494	494 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	596	596 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	187	187 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	157	157 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	80.2	80.2 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	34.4	34.4 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1690	1690 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	283	283 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	49.5	49.5 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	24.1	24.1 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1610	1610 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	3220	3220 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	2360	2360 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	957	957 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	914	914 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	3530	3530 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	533	533 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	685	685 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	536	536 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	483	483 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	518	518 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	24.2	24.2 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	363	363 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	374	374 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	45.3	45.3 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	57.6	57.6 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	11.9	11.9 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	312	312 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	145	145 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1560	1560 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	536	536 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	353	353 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	299	299 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	653	653 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	461	461 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	197	197 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	3610	3610 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	208	208 pg/g	Y		C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	357	357 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	185	185 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	435	435 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	217	217 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	382	382 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	52.8	52.8 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	3660	3660 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	455	455 pg/g	Y		C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	204	204 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	81.3	81.3 pg/g	Y		C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	< 0.205	0.205 pg/g	N	U	C U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	488	488 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	126	126 pg/g	Y		C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	148	148 pg/g	Y		C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1590	1590 pg/g	Y		C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	691	691 pg/g	Y		C	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	358	358 pg/g	Y	J	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	1030	1030 pg/g	Y		C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	537	537 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	262	262 pg/g	Y		C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	452	452 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	397	397 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	403	403 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	746	746 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	441	441 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	174	174 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	44.3	44.3 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	79.5	79.5 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	107	107 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	106	106 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	51.2	51.2 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	88.1	88.1 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	140	140 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	140	140 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	27.8	27.8 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	374	374 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	188	188 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	130	130 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	206	206 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-45/51 PCB-45/51	400	400 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	31.5	31.5 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	49.3	49.3 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	26.1	26.1 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	48.1	48.1 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	63.5	63.5 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	72.3	72.3 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	3.31	3.31 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	333	333 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	31.5	31.5 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	3.67	3.67 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	29.5	29.5 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	9530	9530 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	76.1	76.1 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	58.4	58.4 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	24.4	24.4 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	94.1	94.1 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	50.3	50.3 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	62.9	62.9 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	123	123 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	231	231 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	41.1	41.1 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	59.1	59.1 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	158	158 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	5.04	5.04 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	7.99	7.99 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	340	340 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	18.4	18.4 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	12.2	12.2 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	10.7	10.7 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	508	508 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	17.6	17.6 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	786	786 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	318	318 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	125	125 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	170	170 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	158	158 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	78.0	78 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	54.6	54.6 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	92.8	92.8 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	49.0	49 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	80.0	80 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	105	105 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	5.08	5.08 pg/g	Y	JN	K	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	54.6	54.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	7.39	7.39 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	8.78	8.78 pg/g	Y	JN	K	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	2.97	2.97 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	30.5	30.5 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	19.3	19.3 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	300	300 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	97.1	97.1 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	31.9	31.9 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	4/464-47-5 PCB-46	30.8	30.8

SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	137	137 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	45.1	45.1 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	60.1	60.1 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	35.2	35.2 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	152	152 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	73.9	73.9 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	208	208 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	52.6	52.6 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	61.3	61.3 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	132	132 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/21/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	310	310 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	73.1	73.1 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	85.4	85.4 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	244	244 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	267	267 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	327	327 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	267	267 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	25.2	25.2 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	139	139 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	22.7	22.7 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	1460	1460 pg/g	Y				Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	155	155 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	195	195 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	110	110 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	151	151 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	365	365 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	102	102 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	5750	5750 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	82.0	82 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	76.5	76.5 pg/g	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	478	478 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	31600	31600 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	208	208 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	191	191 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	232	232 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	521	521 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	238	238 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	289	289 pg/g	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	645	645 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	474	474 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	2570	2570 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	91.2	91.2 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	43.7	43.7 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	58.1	58.1 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	1900	1900 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	2970	2970 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	59.6	59.6 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	94.6	94.6 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	66.1	66.1 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	784	784 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	2840	2840 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	1250	1250 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	227	227 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	334	334 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	246	246 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	441	441 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	720	720 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	262	262 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	412	412 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	376	376 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	1500	1500 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	44.7	44.7 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	55.4	55.4 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	20.6	20.6 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	35.8	35.8 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	351	351 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	141	141 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	122	122 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	92.1	92.1 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	249	249 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	82.3	82.3 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	79.1	79.1 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	1660	1660 pg/g	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	65.9	65.9 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	2830	2830 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	491	491 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	198	198 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	42.8	42.8 pg/g	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	145	145 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	61.3	61.3 pg/g	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	42.9	42.9 pg/g	Y			D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	114	114 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	373	373 pg/g	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	88.5	88.5 pg/g	Y				Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	216	216 pg/g	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	233	233 pg/g	Y			D	Y
SMB035	PDI-TF-SMB035	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	334	334 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	116	116 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	137	137 pg/g	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	207	207 pg/g	Y			D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	202	202 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	166	166 pg/g	Y	J			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-47-9	PCB-48	275	275 pg/g	Y			D	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1500	1500 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1720	1720 pg/g	Y			C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1290	1290 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2590	2590 pg/g	Y			C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1800	1800 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	4380	4380 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	947	947 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	177	177 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	13800	13800 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1010	1010 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	213	213 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	4470	4470 pg/g	Y			C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	147000	147000 pg/g	Y			C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	3060	3060 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2250	2250 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1200	1200 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1730	1730 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1920	1920 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	3230	3230 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2900	2900 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	8380	8380 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	19300	19300 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2710	2710 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	6530	6530 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	339	339 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	449	449 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	851	851 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	556	556 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	510	510 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	4190	4190 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	15400	15400 pg/g	Y			C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	765	765 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	18800	18800 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	14400	14400 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2720	2720 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	5260	5260 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	5500	5500 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2260	2260 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1950	1950 pg/g	Y			C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2630	2630 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2230	2230 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	6490	6490 pg/g	Y			C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	128	128 pg/g	Y			C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	261	261 pg/g	Y			C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1670	1670 pg/g	Y			C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	424	424 pg/g	Y			C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	575	575 pg/g	Y			C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1630	1630 pg/g	Y			C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1330	1330 pg/g	Y			C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	844	844 pg/g	Y			C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	9240	9240 pg/g	Y			C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2500	2500 pg/g	Y			C	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1860	1860 pg/g	Y			C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1970	1970 pg/g	Y			C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1380	1380 pg/g	Y			C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	40400	40400 pg/g	Y			C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	898	898 pg/g	Y			C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1570	1570 pg/g	Y			C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2080	2080 pg/g	Y			C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	852	852 pg/g	Y			C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	35600	35600 pg/g	Y			C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	5380	5380 pg/g	Y			C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	616	616 pg/g	Y			C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	450	450 pg/g	Y			C D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	540	540 pg/g	Y			C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2120	2120 pg/g	Y			C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	607	607 pg/g	Y			C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1190	1190 pg/g	Y			C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	7730	7730 pg/g	Y			C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2530	2530 pg/g	Y			C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	968	968 pg/g	Y			C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1890	1890 pg/g	Y			C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	973	973 pg/g	Y			C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2340	2340 pg/g	Y			C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1550	1550 pg/g	Y			C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	2040	2040 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1630	1630 pg/g	Y	J		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	4220	4220 pg/g	Y			C D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	1820	1820 pg/g	Y			C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-46/69	PCB-46/69	5360	5360 pg/g	Y			C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA

SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	11.2	11.2 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	4.76	4.76 pg/g	Y	JN	K	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 2.32	2.32 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 4.40	4.4 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 2.85	2.85 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 2.02	2.02 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 3.12	3.12 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 3.50	3.5 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 3.69	3.69 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 3.04	3.04 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.62	1.62 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.59	1.59 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.66	1.66 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.68	1.68 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 2.05	2.05 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.53	1.53 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.94	1.94 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.36	1.36 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	5.27	5.27 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	2.03	2.03 pg/g	Y	J	J	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.66	1.66 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.28	1.28 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.64	1.64 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	3.57	3.57 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.44	1.44 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.371	0.371 pg/g	Y	J	J	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	15.3	15.3 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.87	1.87 pg/g	Y	JN	K J	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 1.38	1.38 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 2.75	2.75 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.329	0.329 pg/g	Y	J	J	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.269	0.269 pg/g	Y	J	J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.25	1.25 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.404	0.404 pg/g	Y	JN	K J	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.507	0.507 pg/g	Y	JN	K J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.578	0.578 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.629	0.629 pg/g	Y	JN	K	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 0.446	0.446 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.894	0.894 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.726	0.726 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	9.03	9.03 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.12	1.12 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.89	1.89 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 4.74	4.74 pg/g	N	U	U D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.04	1.04 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.967	0.967 pg/g	Y	JN	K	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.31	1.31 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.949	0.949 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.605	0.605 pg/g	Y	JN	K	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.652	0.652 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.512	0.512 pg/g	Y	JN	K J	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.458	0.458 pg/g	Y	JN	K J	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.05	1.05 pg/g	Y	JN	K	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	< 0.288	0.288 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.257	0.257 pg/g	Y	J	J	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.471	0.471 pg/g	Y	J	J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.296	0.296 pg/g	Y	JN	K J	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.586	0.586 pg/g	Y	J	J	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	2.06	2.06 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	2.72	2.72 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.314	0.314 pg/g	Y	JN	K J	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	1.82	1.82 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.569	0.569 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	16605-91-7	PCB-5	0.537	0.537 pg/g	Y	J	J	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	296	296 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	803	803 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	344	344 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	17.5	17.5 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1430	1430 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	136	136 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	24.3	24.3 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	129	129 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	234	234 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	250	250 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	206	206 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	606	606 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	30500	30500 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	942	942 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	335	335 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	238	238 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	608	608 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	595	595 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	3180	3180 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	260	260 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	332	332 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	398	398 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	150	150 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	110	110 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	79.6	79.6 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	30.7	30.7 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1560	1560 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	274	274 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	43.3	43.3 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	29.3	29.3 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1230	1230 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1980	1980 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1670	1670 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	652	652 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	598	598 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	2470	2470 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	461	461 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	431	431 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	395	395 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	403	403 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	414	414 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	25.3	25.3 pg/g	Y	JN	C K	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	291	291 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	278	278 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	47.4	47.4 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	64.8	64.8 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	9.81	9.81 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	178	178 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	96.9	96.9 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1060	1060 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	365	365 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	222	222 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	238	238 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	497	497 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	363	363 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	179	179 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	2620	2620 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	178	178 pg/g	Y		C	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	252	252 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	181	181 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	242	242 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	245	245 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	370	370 pg/g	Y		C	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	60.9	60.9 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	2810	2810 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	400	400 pg/g	Y		C	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	93.8	93.8 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	54.4	54.4 pg/g	Y		C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	33.0	33 pg/g	Y		C D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	264	264 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	131	131 pg/g	Y		C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	136	136 pg/g	Y		C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1320	1320 pg/g	Y		C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	540	540 pg/g	Y		C	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	188	188 pg/g	Y	J	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	1260	1260 pg/g	Y		C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	287	287 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	212	212 pg/g	Y		C D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	274	274 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	225	225 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	287	287 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	629	629 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	358	358 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	164	164 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	59.1	59.1 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	105	105 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	101	101 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	104	104 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	56.6	56.6 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	120	120 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	83.5	83.5 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	86.5	86.5 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	27.2	27.2 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	361	361 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	231	231 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	78.1	78.1 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	147	147 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-50/53	PCB-50/53	318	318 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2750	2750 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1910	1910 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2730	2730 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	5570	5570 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	4120	4120 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	357	357 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	22500	22500 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1880	1880 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	372	372 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1790	1790 pg/g	Y			Y
SMB065

SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	981	981 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1020	1020 pg/g	Y		D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	963	963 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	941	941 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1720	1720 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	21300	21300 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2550	2550 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	3030	3030 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2430	2430 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1470	1470 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	3130	3130 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2270	2270 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1510	1510 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	3190	3190 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2240	2240 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	5600	5600 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	8260	8260 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	3830	3830 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2060	2060 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2650	2650 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1770	1770 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	703	703 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	966	966 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1220	1220 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1820	1820 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	507	507 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2330	2330 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	982	982 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1540	1540 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	974	974 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	3740	3740 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	2960	2960 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1150	1150 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1170	1170 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	1440	1440 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	35693-99-3	PCB-52	3420	3420 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	238	238 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	123	123 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	118	118 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	88.3	88.3 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	0.862	0.862 pg/g	Y	J	J	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	13.2	13.2 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	< 0.523	0.523 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	40.9	40.9 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	54.2	54.2 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	3.28	3.28 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	327	327 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	81.2	81.2 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	89.7	89.7 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	118	118 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	268	268 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	115	115 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	159	159 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	1020	1020 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	83.6	83.6 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	130	130 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	75.6	75.6 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	105	105 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	1.44	1.44 pg/g	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	84.5	84.5 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	10.7	10.7 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	1.62	1.62 pg/g	Y	J	J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	0.904	0.904 pg/g	Y	J	J	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	911	911 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	99.5	99.5 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	57.9	57.9 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	17.8	17.8 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	7.96	7.96 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	110	110 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	182	182 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	114	114 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	137	137 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	82.3	82.3 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	126	126 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	95.9	95.9 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	115	115 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	90.3	90.3 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	82.4	82.4 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	116	116 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	0.588	0.588 pg/g	Y	J	J	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	1.44	1.44 pg/g	Y	J	J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	74.6	74.6 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	72.6	72.6 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	17.4	17.4 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	6.00	6 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	5.22	5.22 pg/g	Y	JN	K	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	124	124 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	88.1	88.1 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	61.2	61.2 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	47.6	47.6 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	159	159 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	72.2	72.2 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	73.3	73.3 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	75.2	75.2 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	2.76	2.76 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	117	117 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	56.9	56.9 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	43.8	43.8 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	72.4	72.4 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	10.1	10 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	1.03	1.03 pg/g	Y	JN	K D J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	112	112 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	44.6	44.6 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	32.9	32.9 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	42.7	42.7 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	467	467 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	274	274 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	40.3	40.3 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	107	107 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	107	107 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	85.3	85.3 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	54.0	54 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	94.3	94.3 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	111	111 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	101	101 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	54.5	54.5 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	40.7	40.7 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	107	107 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	3.51	3.51 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	3.01	3.01 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	2.07	2.07 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	1.83	1.83 pg/g	Y	JN	K	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	4.11	4.11 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	30.8	30.8 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	2.17	2.17 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	4.87	4.87 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	29.2	29.2 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	17.2	17.2 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	48.1	48.1 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	58.1	58.1 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	80.6	80.6 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	87.2	87.2 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	57.6	57.6 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	15968-05-5	PCB-54	59.1	59.1 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 0.842	0.842 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 1.26	1.26 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 3.12	3.12 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	13.7	13.7 pg/g	Y	JN	K	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	19.2	19.2 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	16.9	16.9 pg/g	Y	JN	K	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	9.07	9.07 pg/g	Y	JN	K	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	12.7	12.7 pg/g	Y	JN	K	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	10.8	10.8 pg/g	Y	JN	K	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	40.8	40.8 pg/g	Y	JN	K	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	32.6	32.6 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	31.8	31.8 pg/g	Y	JN	K	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	14.5	14.5 pg/g	Y	JN	K	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	13.1	13.1 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	20.1	20.1 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	39.0	39 pg/g	Y	JN	K	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	11.4	11.4 pg/g	Y	JN	K	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	17.3	17.3 pg/g	Y	JN	K	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	53.4	53.4 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 14.5	14.5 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 9.33	9.33 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 4.29	4.29 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 3.01	3.01 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 2.39	2.39 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 3.01	3.01 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 48.8	48.8 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 2.54	2.54 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 5.14	5.14 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 3.67	3.67 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 2.47	2.47 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 13.6	13.6 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 2.57	2.57 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 44.3	44.3 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 6.18	6.18 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 3.92	3.92 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 6.63	6.63 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 52.5	52.5 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 6.50	6.5 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 6.41	6.41 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 3.46	3.46 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034

SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	52.7	52.7 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 2.11	2.11 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	7.79	7.79 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 0.929	0.929 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	49.8	49.8 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	47.5	47.5 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	< 4.52	4.52 pg/g	N	UJ	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-24-2	PCB-55	62.4	62.4 pg/g	Y		D	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	509	509 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	647	647 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	34.5	34.5 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	3220	3220 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	521	521 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	49.1	49.1 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	286	286 pg/g	Y			Y
SMB080	PDI-TF-SMB080	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	284	284 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	170	170 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	256	256 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	481	481 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	275	275 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	168	168 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	833	833 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	29700	29700 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	961	961 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	639	639 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	960	960 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	458	458 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	475	475 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	574	574 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1230	1230 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1100	1100 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	73.4	73.4 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	5880	5880 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	137	137 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	111	111 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	96.7	96.7 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	3760	3760 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	404	404 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	5110	5110 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	110	110 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	211	211 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1590	1590 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	3380	3380 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	422	422 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	890	890 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1740	1740 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1680	1680 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	705	705 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	485	485 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	525	525 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	743	743 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	23.9	23.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	55.3	55.3 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	331	331 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	311	311 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	176	176 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	63.9	63.9 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	130	130 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	161	161 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	2380	2380 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	717	717 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	106	106 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	357	357 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	156	156 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	172	172 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	3770	3770 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	135	135 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	6620	6620 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1310	1310 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	423	423 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	662	662 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	273	273 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	138	138 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	76.2	76.2 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	554	554 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	102	102 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	137	137 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	216	216 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	239	239 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	282	282 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	300	300 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	315	315 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	538	538 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	169	169 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	420	420 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	496	496 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	387	387 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	1090	1090 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	384	384 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	351	351 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	111	111 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	196	196 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	220	220 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	231	231 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	144	144 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	125	125 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	126	126 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	44.2	44.2 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	70.6	70.6 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	116	116 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	190	190 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	371	371 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	439	439 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	613	613 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	112	112 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-43-1	PCB-56	168	168 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	10.2	10.2 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	12.3	12.3 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 2.78	2.78 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	48.0	48 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 13.4	13.4 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 2.80	2.8 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	4.30	4.3 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	6.42	6.42 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	5.97	5.97 pg/g	Y	JN	K	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	4.41	4.41 pg/g	Y	JN	K	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	355	355 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	8.53	8.53 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 2.34	2.34 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	4.29	4.29 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	14.4	14.4 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	8.77	8.77 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	17.9	17.9 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	11.4	11.4 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	85.2	85.2 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	9.60	9.6 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 5.40	5.4 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	22.1	22.1 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	14.4	14.4 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	2.20	2.2 pg/g	Y	JN	K J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	71.1	71.1 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	3.06	3.06 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	2.75	2.75 pg/g	Y	J	J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 2.07	2.07 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	43.1	43.1 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	8.12	8.12 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	123	123 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	3.52	3.52 pg/g	Y	JN	K	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	4.23	4.23 pg/g	Y	JN	K	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	25.8	25.8 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	98.7	98.7 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	11.0	11 pg/g	Y	JN	K	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	14.0	14 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	32.6	32.6 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	16.2	16.2 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	58.3	58.3 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	12.0	12 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 10.9	10.9 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	22.0	22 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 4.36	4.36 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 2.38	2.38 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	2.20	2.2 pg/g	Y	J	J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	14.9	14.9 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	6.43	6.43 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 6.80	6.8 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 7.46	7.46 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 5.70	5.7 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	5.36	5.36 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	30.7	30.7 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 5.63	5.63 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	13.4	13.4 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	6.06	6.06 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	5.26	5.26 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	197	197 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	3.91	3.91 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	137	137 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	31.0	31 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 11.9	11.9 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	< 12.5	12.5 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	6.57	6.57 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	3.8	3.8 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	3.12	3.12 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	9.18	9.18 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	4.38	4.38 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	5.41	5.41 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70424-67-8	PCB-57	9.68	9.68 pg/g	Y			Y
SMB091	PDI-TF-SMB091

SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	16.0	16 pg/g	Y	JN	K	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	17.6	17.6 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	16.7	16.7 pg/g	Y	JN	K	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	2.68	2.68 pg/g	Y	J	J	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	55.8	55.8 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	4.96	4.96 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	3.16	3.16 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 2.17	2.17 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	51.3	51.3 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	57.7	57.7 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	78.4	78.4 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	6.65	6.65 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	8.57	8.57 pg/g	Y	JN	K	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	19.6	19.6 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	73.3	73.3 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	12.6	12.6 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	18.8	18.8 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	22.2	22.2 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	23.9	23.9 pg/g	Y	JN	K	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	15.2	15.2 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	14.6	14.6 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	17.9	17.9 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	23.4	23.4 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 2.47	2.47 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 1.84	1.84 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 5.60	5.6 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 6.89	6.89 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 7.88	7.88 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 5.77	5.77 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	7.09	7.09 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	21.0	21 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	23.2	23.2 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	19.1	19.1 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 5.70	5.7 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 5.63	5.63 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	31.2	31.2 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	13.8	13.8 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	84.2	84.2 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	4.87	4.87 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	77.8	77.8 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	31.7	31.7 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 12.0	12 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 13.0	13 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	10.3	10.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	4.94	4.94 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	4.40	4.4 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	15.1	15.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	10.5	10.5 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	8.09	8.09 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	31.1	31.1 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	62.7	62.7 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	9.51	9.51 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	20.4	20.4 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	23.1	23.1 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	15.2	15.2 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	5.25	5.25 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	17.9	17.9 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	12.1	12.1 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	12.0	12 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	18.2	18.2 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	8.73	8.73 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	20.9	20.9 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	4.56	4.56 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	9.11	9.11 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	7.28	7.28 pg/g	Y	JN	K	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 11.1	11.1 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	< 6.14	6.14 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	5.94	5.94 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	6.94	6.94 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	3.05	3.05 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	12.2	12.2 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	4.37	4.37 pg/g	Y	JN	K	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	6.89	6.89 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	23.8	23.8 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	11.9	11.9 pg/g	Y	JN	K	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	15.5	15.5 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	7.44	7.44 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-49-7	PCB-58	7.81	7.81 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	123	123 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	148	148 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	107	107 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	236	236 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	203	203 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	356	356 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	91.8	91.8 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	17.7	17.7 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	1290	1290 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	97.9	97.9 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	21.8	21.8 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	377	377 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	16900	16900 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	263	263 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	212	212 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	103	103 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	181	181 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	190	190 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	326	326 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	315	315 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	995	995 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	1810	1810 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	234	234 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	594	594 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	28.6	28.6 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	38.9	38.9 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	79.0	79 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	54.8	54.8 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	50.1	50.1 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	358	358 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	1680	1680 pg/g	Y		C	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	62.9	62.9 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	1920	1920 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	779	779 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	277	277 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	502	502 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	520	520 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	231	231 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	195	195 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	281	281 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	245	245 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	746	746 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	12.9	12.9 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	25.2	25.2 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	185	185 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	39.7	39.7 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	54.4	54.4 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	137	137 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	122	122 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	75.4	75.4 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	889	889 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	253	253 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	165	165 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	148	148 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	125	125 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	3310	3310 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	85.5	85.5 pg/g	Y		C	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	137	137 pg/g	Y		C	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	247	247 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	94.8	94.8 pg/g	Y		C	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	2910	2910 pg/g	Y		C	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	515	515 pg/g	Y		C	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	56.7	56.7 pg/g	Y		C	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	41.9	41.9 pg/g	Y		C D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	57.9	57.9 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	202	202 pg/g	Y		C	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	55.2	55.2 pg/g	Y		C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	115	115 pg/g	Y		C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	314	314 pg/g	Y		C	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	216	216 pg/g	Y		C	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	93.6	93.6 pg/g	Y		C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	162	162 pg/g	Y		C	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	90.8	90.8 pg/g	Y		C	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	208	208 pg/g	Y		C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	177	177 pg/g	Y		C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	183	183 pg/g	Y		C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	165	165 pg/g	Y	J	C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	229	229 pg/g	Y		C D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	167	167 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	565	565 pg/g	Y		C	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	154	154 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	147	147 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	83.2	83.2 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	102	102 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	46.5	46.5 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	63.3	63.3 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	72.0	72 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	59.5	59.5 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	28.0	28 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-55/62/7	PCB-55/62/75	116	116 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA

SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	13.4	13.4 pg/g	Y					Y
SMB096	PDI-TF-SMB096	8/23/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	113	113 pg/g	Y					Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	57.6	57.6 pg/g	Y					Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	16.2	16.2 pg/g	Y					Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	11.4	11.4 pg/g	Y					Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	8.80	8.8 pg/g	Y					Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	212	212 pg/g	Y					Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	15.7	15.7 pg/g	Y					Y
SMB054	PDI-TF-SMB054	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	20.7	20.7 pg/g	Y					Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	53.6	53.6 pg/g	Y					Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	14.2	14.2 pg/g	Y					Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	744	744 pg/g	Y					Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	93.5	93.5 pg/g	Y					Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	18.5	18.5 pg/g	Y					Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	7.77	7.77 pg/g	Y					Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	6.94	6.94 pg/g	Y					Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	17.0	17 pg/g	Y					Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	6.58	6.58 pg/g	Y					Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	7.56	7.56 pg/g	Y					Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	14.6	14.6 pg/g	Y					Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	9.25	9.25 pg/g	Y					Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	19.4	19.4 pg/g	Y					Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	13.5	13.5 pg/g	Y					Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	10.2	10.2 pg/g	Y					Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	20.0	20 pg/g	Y					Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	33.8	33.8 pg/g	Y					Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	27.1	27.1 pg/g	Y					Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	230	230 pg/g	Y					Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	20.3	20.3 pg/g	Y					Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	26.7	26.7 pg/g	Y					Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	33.9	33.9 pg/g	Y			D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	13.4	13.4 pg/g	Y					Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	26.3	26.3 pg/g	Y					Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	17.7	17.7 pg/g	Y					Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	32.0	32 pg/g	Y					Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	13.5	13.5 pg/g	Y					Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	85.5	85.5 pg/g	Y					Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	34.1	34.1 pg/g	Y					Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	4.95	4.95 pg/g	Y					Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	17.6	17.6 pg/g	Y					Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	6.32	6.32 pg/g	Y					Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	13.5	13.5 pg/g	Y					Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	6.73	6.73 pg/g	Y					Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	41.8	41.8 pg/g	Y					Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	39.7	39.7 pg/g	Y					Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	6.09	6.09 pg/g	Y					Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	11.3	11.3 pg/g	Y					Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	11.0	11 pg/g	Y					Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	25569-80-6	PCB-6	38.3	38.3 pg/g	Y					Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	405	405 pg/g	Y					Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	531	531 pg/g	Y					Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	67.8	67.8 pg/g	Y					Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	5720	5720 pg/g	Y					Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	595	595 pg/g	Y					Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	59.9	59.9 pg/g	Y					Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	199	199 pg/g	Y					Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	357	357 pg/g	Y					Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	284	284 pg/g	Y					Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	185	185 pg/g	Y					Y
SMB098	PDI-TF-SMB098	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	400	400 pg/g	Y					Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	326	326 pg/g	Y					Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	187	187 pg/g	Y					Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	1090	1090 pg/g	Y					Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	79100	79100 pg/g	Y					Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	1250	1250 pg/g	Y					Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	500	500 pg/g	Y					Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	1390	1390 pg/g	Y					Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	561	561 pg/g	Y					Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	517	517 pg/g	Y					Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	1970	1970 pg/g	Y					Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	856	856 pg/g	Y					Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	123	123 pg/g	Y					Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	7860	7860 pg/g	Y					Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	526	526 pg/g	Y					Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	171	171 pg/g	Y					Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	85.6	85.6 pg/g	Y					Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	3310	3310 pg/g	Y					Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	361	361 pg/g	Y					Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	9080	9080 pg/g	Y					Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	154	154 pg/g	Y					Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	227	227 pg/g	Y					Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	133	133 pg/g	Y					Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	2570	2570 pg/g	Y					Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	7440	7440 pg/g	Y					Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	553	553 pg/g	Y					Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	1160	1160 pg/g	Y					Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	2290	2290 pg/g	Y					Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	3700	3700 pg/g	Y					Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	569	569 pg/g	Y					Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	431	431 pg/g	Y					Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	841	841 pg/g	Y					Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	647	647 pg/g	Y					Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	52.2	52.2 pg/g	Y					Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	83.3	83.3 pg/g	Y					Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	281	281 pg/g	Y					Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	252	252 pg/g	Y					Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	186	186 pg/g	Y					Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	120	120 pg/g	Y					Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	163	163 pg/g	Y					Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	145	145 pg/g	Y					Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	2610	2610 pg/g	Y					Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	638	638 pg/g	Y					Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	594	594 pg/g	Y					Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	213	213 pg/g	Y					Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	255	255 pg/g	Y					Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	28000	28000 pg/g	Y					Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	247	247 pg/g	Y					Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	199	199 pg/g	Y					Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	9940	9940 pg/g	Y					Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	2430	2430 pg/g	Y					Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	384	384 pg/g	Y					Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	582	582 pg/g	Y					Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	319	319 pg/g	Y					Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	158	158 pg/g	Y					Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	127	127 pg/g	Y			D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	393	393 pg/g	Y					Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	183	183 pg/g	Y					Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	206	206 pg/g	Y					Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	1360	1360 pg/g	Y					Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	423	423 pg/g	Y					Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	273	273 pg/g	Y					Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	354	354 pg/g	Y					Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	320	320 pg/g	Y			D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	516	516 pg/g	Y			D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	245	245 pg/g	Y					Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	359	359 pg/g	Y			D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	348	348 pg/g	Y	J				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	388	388 pg/g	Y					Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	2810	2810 pg/g	Y					Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	471	471 pg/g	Y			D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	285	285 pg/g	Y					Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	180	180 pg/g	Y					Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	219	219 pg/g	Y					Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	93.5	93.5 pg/g	Y					Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	237	237 pg/g	Y					Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	158	158 pg/g	Y					Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	116	116 pg/g	Y					Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	85.4	85.4 pg/g	Y					Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	419	419 pg/g	Y					Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	105	105 pg/g	Y					Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	122	122 pg/g	Y					Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	255	255 pg/g	Y					Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	441	441 pg/g	Y					Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	383	383 pg/g	Y					Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	537	537 pg/g	Y					Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	158	158 pg/g	Y					Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33025-41-1	PCB-60	153	153 pg/g	Y					Y
SMB133	PDI-TF-SMB133	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3300	3300 pg/g	Y			C		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	5360	5360 pg/g	Y			C		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	4550	4550 pg/g	Y			C		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	582	582 pg/g	Y			C		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	21700	21700 pg/g	Y			C		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1760	1760 pg/g	Y			C		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	467	467 pg/g	Y			C		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1970	1970 pg/g	Y			C		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2550	2550 pg/g	Y			C		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2990	2990 pg/g	Y			C		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2250	2250 pg/g	Y			C		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	7600	7600 pg/g	Y			C		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	119000	119000 pg/g	Y			C		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3780	3780 pg/g	Y			C		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3960	3960 pg/g	Y			C		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1780	1780 pg/g	Y			C		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	7460	7460 pg/g	Y			C		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	5260	5260 pg/g	Y			C		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	9660	9660 pg/g	Y			C		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3170	3170 pg/g	Y			C		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3520	3520 pg/g	Y			C		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	5040	5040 pg/g	Y			C		Y
SMB002	PDI-TF-SMB002	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1120	1120 pg/g	Y			C		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1710	1710 pg/g	Y			C		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/

SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3670	3670 pg/g	Y		C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2920	2920 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2250	2250 pg/g	Y		C	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2590	2590 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	7830	7830 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3230	3230 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1200	1200 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	769	769 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1780	1780 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1890	1890 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2250	2250 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1290	1290 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1180	1180 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1700	1700 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	955	955 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	543	543 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	2840	2840 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1160	1160 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	924	924 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	1390	1390 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-61/70/7	PCB-61/70/74/76	3090	3090 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	271	271 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	162	162 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	35.0	35 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	1010	1010 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	144	144 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	25.1	25.1 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	62.8	62.8 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	133	133 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	97.7	97.7 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	60.9	60.9 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	9240	9240 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	139	139 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	92.9	92.9 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	81.7	81.7 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	288	288 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	150	150 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	239	239 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	147	147 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	609	609 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	144	144 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	166	166 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	401	401 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	206	206 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	37.8	37.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	1380	1380 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	42.9	42.9 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	43.5	43.5 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	28.2	28.2 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	711	711 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	149	149 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	1580	1580 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	54.9	54.9 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	59.6	59.6 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	503	503 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	1670	1670 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	145	145 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	222	222 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	412	412 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	173	173 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	577	577 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	134	134 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	116	116 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	272	272 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	51.9	51.9 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	21.2	21.2 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	33.0	33 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	176	176 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	81.8	81.8 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	79.9	79.9 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	59.6	59.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	45.5	45.5 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	75.8	75.8 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	545	545 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	92.1	92.1 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	175	175 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	116	116 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	77.0	77 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	5800	5800 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	71.7	71.7 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	1890	1890 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	512	512 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	105	105 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	155	155 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	99.9	99.9 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	49.5	49.5 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	49.9	49.9 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	116	116 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	63.4	63.4 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	71.9	71.9 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	349	349 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	172	172 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	83.7	83.7 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	106	106 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	126	126 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	140	140 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	154	154 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	142	142 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	115	115 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	116	116 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	118	118 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	482	482 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	87.6	87.6 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	33.2	33.2 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	68.5	68.5 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	70.6	70.6 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	90.5	90.5 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	56.5	56.5 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	51.7	51.7 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	38.0	38 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	28.5	28.5 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	52.3	52.3 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	38.1	38.1 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	67.7	67.7 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	143	143 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	98.3	98.3 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	128	128 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	53.0	53 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74472-34-7	PCB-63	52.2	52.2 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1010	1010 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1020	1020 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	78.4	78.4 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	8280	8280 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	870	870 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	454	454 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	91.8	91.8 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	447	447 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	584	584 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	591	591 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	380	380 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	123000	123000 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	785	785 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	957	957 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	354	354 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1870	1870 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	3880	3880 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1550	1550 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	3420	3420 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	867	867 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	830	830 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1730	1730 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	225	225 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	374	374 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	239	239 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	12200	12200 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1080	1080 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	286	286 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	165	165 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	202	202 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	7410	7410 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	878	878 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	8430	8430 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	3130	3130 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	11900	11900 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1070	1070 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	3690	3690 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1020	1020 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	818	818 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1580	1580 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	3220	3220 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	119	119 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	787	787 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1270	1270 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	243	243 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	61.3	61.3 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	487	487 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	347	347 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	161	161 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	5210	5210 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	1220	1220 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	595	595 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	934	934 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	389	389 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	327	327 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-64	28600	28600 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-58-8	PCB-

SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	684	684 pg/g	Y	J	G	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	515	515 pg/g	Y	J	G	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1810	1810 pg/g	Y	J	G	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1050	1050 pg/g	Y	J	G	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1890	1890 pg/g	Y	J	G	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	835	835 pg/g	Y	J	G	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	660	660 pg/g	Y	J	G	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1290	1290 pg/g	Y	J	G	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2440	2440 pg/g	Y	J	G	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	946	946 pg/g	Y	J	G	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1000	1000 pg/g	Y	J	G	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2630	2630 pg/g	Y	J	G	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2910	2910 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	4910	4910 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3200	3200 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	412	412 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1180	1180 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	565	565 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	23000	23000 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1890	1890 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2800	2800 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1900	1900 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1180	1180 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3230	3230 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1390	1390 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	111000	111000 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1580	1580 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1550	1550 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	6250	6250 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	201000	201000 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3400	3400 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2820	2820 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3060	3060 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	4970	4970 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3000	3000 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3020	3020 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	8720	8720 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	4380	4380 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	8000	8000 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	870	870 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	538	538 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	765	765 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	40600	40600 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	37600	37600 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	972	972 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1150	1150 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	819	819 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	10400	10400 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	33900	33900 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	18500	18500 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2640	2640 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2680	2680 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2640	2640 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	4630	4630 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	8560	8560 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2300	2300 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	5020	5020 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3240	3240 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	14100	14100 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	786	786 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1030	1030 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	360	360 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	542	542 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3640	3640 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1660	1660 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1460	1460 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1120	1120 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3420	3420 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2010	2010 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1340	1340 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	12800	12800 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1090	1090 pg/g	Y	J	G	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	46700	46700 pg/g	Y	J	G	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	10500	10500 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2110	2110 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1100	1100 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1690	1690 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	872	872 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1000	1000 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1270	1270 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	6990	6990 pg/g	Y	J	G	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	3050	3050 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2110	2110 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2710	2710 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1670	1670 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1250	1250 pg/g	Y	J	G	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	1690	1690 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2930	2930 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2050	2050 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2170	2170 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-10-0	PCB-66	2430	2430 pg/g	Y		D	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	49.5	49.5 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	45.9	45.9 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	63.8	63.8 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	5.57	5.57 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	168	168 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	22.2	22.2 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	4.79	4.79 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	25.8	25.8 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	27.1	27.1 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	30.8	30.8 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	25.0	25 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	64.8	64.8 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	1470	1470 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	42.2	42.2 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	56.8	56.8 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	16.6	16.6 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	69.3	69.3 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	74.7	74.7 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	253	253 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	40.4	40.4 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	53.9	53.9 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	72.9	72.9 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	13.9	13.9 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	24.4	24.4 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	15.2	15.2 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	8.91	8.91 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	247	247 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	38.9	38.9 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	11.2	11.2 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	6.84	6.84 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	171	171 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	32.7	32.7 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	653	653 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	105	105 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	104	104 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	286	286 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	62.6	62.6 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	207	207 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	56.5	56.5 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	46.7	46.7 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	51.9	51.9 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	6.40	6.4 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	44.6	44.6 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	77.7	77.7 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	8.97	8.97 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	14.8	14.8 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	3.45	3.45 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	32.8	32.8 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	18.3	18.3 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	180	180 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	61.8	61.8 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	36.8	36.8 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	33.2	33.2 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	19.3	19.3 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	17.8	17.8 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	18.8	18.8 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	382	382 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	16.5	16.5 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	36.9	36.9 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	26.6	26.6 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	34.6	34.6 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	31.2	31.2 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	47.6	47.6 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	14.5	14.5 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	330	330 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	74.9	74.9 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	33.8	33.8 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	17.0	17 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	7.97	7.97 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	58.1	58.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	16.2	16.2 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	18.7	18.7 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	29.1	29.1 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	24.8	24.8 pg/g	Y			Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	55.2	55.2 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	43.7	43.7 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	56.0	56 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	31.4	31.4 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	50.7	50.7 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	35.6	35.6 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	43.0	43 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	70.5	70.5 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	52.6	52.6 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-67	14.2	14.2 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	7375-53-8	PCB-

SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	215	215 pg/g	Y		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	63.9	63.9 pg/g	Y		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	52.7	52.7 pg/g	Y		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	50.3	50.3 pg/g	Y		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	56.6	56.6 pg/g	Y		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	42.0	42 pg/g	Y		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	14.1	14.1 pg/g	Y		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	45.6	45.6 pg/g	Y		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	77.3	77.3 pg/g	Y		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	19.6	19.6 pg/g	Y		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	23.1	23.1 pg/g	Y		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	9.17	9.17 pg/g	Y		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	45.5	45.5 pg/g	Y		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	27.0	27 pg/g	Y		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	93.7	93.7 pg/g	Y		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	59.7	59.7 pg/g	Y		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	47.0	47 pg/g	Y		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	44.9	44.9 pg/g	Y		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	99.9	99.9 pg/g	Y		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	67.6	67.6 pg/g	Y		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	43.4	43.4 pg/g	Y		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	154	154 pg/g	Y		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	31.4	31.4 pg/g	Y		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	35.4	35.4 pg/g	Y		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	36.4	36.4 pg/g	Y		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	69.1	69.1 pg/g	Y		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	37.4	37.4 pg/g	Y		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	48.4	48.4 pg/g	Y		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	21.6	21.6 pg/g	Y		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	119	119 pg/g	Y		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	70.2	70.2 pg/g	Y		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	43.6	43.6 pg/g	Y		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	25.8	25.8 pg/g	Y		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	23.9	23.9 pg/g	Y	D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	63.5	63.5 pg/g	Y		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	40.2	40.2 pg/g	Y		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	31.6	31.6 pg/g	Y		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	118	118 pg/g	Y		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	162	162 pg/g	Y		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	81.3	81.3 pg/g	Y	J	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	161	161 pg/g	Y	D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	63.5	63.5 pg/g	Y	D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	50.8	50.8 pg/g	Y	D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	57.8	57.8 pg/g	Y	D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	55.3	55.3 pg/g	Y		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	54.3	54.3 pg/g	Y		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	52.2	52.2 pg/g	Y		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	57.6	57.6 pg/g	Y		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	23.8	23.8 pg/g	Y		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	20.1	20.1 pg/g	Y		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	43.5	43.5 pg/g	Y		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	30.1	30.1 pg/g	Y		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	23.0	23 pg/g	Y		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	21.0	21 pg/g	Y		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	22.8	22.8 pg/g	Y		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	23.2	23.2 pg/g	Y		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	22.4	22.4 pg/g	Y		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	12.4	12.4 pg/g	Y		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	50.4	50.4 pg/g	Y		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	53.1	53.1 pg/g	Y		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	20.4	20.4 pg/g	Y		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	28.6	28.6 pg/g	Y		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	71575-52-7	PCB-68	72.7	72.7 pg/g	Y		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.87	4.87 pg/g	Y		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	7.70	7.7 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 2.46	2.46 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	24.1	24.1 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.44	3.44 pg/g	Y	JN	K	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 2.65	2.65 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.00	2 pg/g	Y	JN	K J	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.93	6.93 pg/g	Y	JN	K	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 2.79	2.79 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.32	3.32 pg/g	Y	JN	K	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	5.63	5.63 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.51	3.51 pg/g	Y	JN	K	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 3.67	3.67 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	7.84	7.84 pg/g	Y	JN	K	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	7.17	7.17 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	5.22	5.22 pg/g	Y	JN	K	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.14	4.14 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	59.2	59.2 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.46	2.46 pg/g	Y	J	J	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.58	3.58 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	17.0	17 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	11.9	11.9 pg/g	Y	JN	K	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 3.20	3.2 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	19.1	19.1 pg/g	Y	JN	K	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.75	3.75 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 2.71	2.71 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	0.749	0.749 pg/g	Y	JN	K J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	12.5	12.5 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	9.19	9.19 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	151	151 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.67	1.67 pg/g	Y	J	J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.45	2.45 pg/g	Y	JN	K J	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 2.83	2.83 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	5.01	5.01 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	31.8	31.8 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.59	4.59 pg/g	Y	JN	K	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.51	4.51 pg/g	Y	JN	K	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.63	6.63 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.95	6.95 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.95	4.95 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.87	4.87 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	8.44	8.44 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.72	4.72 pg/g	Y	JN	K	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 1.41	1.41 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.52	1.52 pg/g	Y	JN	K J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.00	3 pg/g	Y	J	J	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.59	2.59 pg/g	Y	J	J	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 1.86	1.86 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	< 1.44	1.44 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.22	3.22 pg/g	Y	JN	K	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.06	2.06 pg/g	Y	J	J	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	15.1	15.1 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	7.63	7.63 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.32	3.32 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.08	3.08 pg/g	Y	JN	K J	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.40	3.4 pg/g	Y	J	J	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	13.2	13.2 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.24	2.24 pg/g	Y	J	J	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.15	2.15 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	60.8	60.8 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	7.81	7.81 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.70	3.7 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.43	6.43 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.56	1.56 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.19	1.19 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.13	1.13 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.97	3.97 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.21	1.21 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.77	1.77 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.79	2.79 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.91	1.91 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.79	3.79 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.55	2.55 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	29.5	29.5 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	4.09	4.09 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.25	6.25 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.31	6.31 pg/g	Y	J	D J	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.65	3.65 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.09	3.09 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	5.70	5.7 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.87	2.87 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	3.63	3.63 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.74	2.74 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.25	2.25 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.42	2.42 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.98	6.98 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.19	1.19 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	0.815	0.815 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.93	1.93 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.23	1.23 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.19	1.19 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	1.96	1.96 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	5.88	5.88 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	7.95	7.95 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	6.00	6 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.34	2.34 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-50-3	PCB-7	2.29	2.29 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	226	226 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	75.1	75.1 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	8.94	8.94 pg/g	Y	JN	K	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	209	209 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	59.9	59.9 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	10.0	10 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	38.8	38.8 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	78.0	78 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	40.8	40.8 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	34.6	34.6 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	90.4	90.4 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	48.0	48 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	57.3	57.3 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E

SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	27.1	27.1 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	23.7	23.7 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	65.0	65 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	27.5	27.5 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	33.5	33.5 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	72.6	72.6 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	72.0	72 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	36.1	36.1 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	58.1	58.1 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	147	147 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	62.9	62.9 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	36.7	36.7 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	56.0	56 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	65.3	65.3 pg/g	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	53.3	53.3 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	90.0	90 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	46.9	46.9 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	52.8	52.8 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	23.2	23.2 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	47.0	47 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	35.7	35.7 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	31.7	31.7 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	21.1	21.1 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	25.4	25.4 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	19.4	19.4 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	12.3	12.3 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	30.9	30.9 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	17.5	17.5 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	25.4	25.4 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	89.3	89.3 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	47.6	47.6 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	64.2	64.2 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	25.0	25 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	41464-42-0	PCB-72	25.8	25.8 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	23.3	23.3 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	16.5	16.5 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	28.1	28.1 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	56.8	56.8 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	130	130 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	96.6	96.6 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	9.08	9.08 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	2.89	2.89 pg/g	Y	JN	K J	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	407	407 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	12.0	12 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	3.48	3.48 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	549	549 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	88.4	88.4 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	30.9	30.9 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	22.7	22.7 pg/g	Y	JN	K	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	44.5	44.5 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	20.9	20.9 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	43.4	43.4 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	33.0	33 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	188	188 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	18.8	18.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	128	128 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	30.9	30.9 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	67.6	67.6 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.244	0.244 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	13.8	13.8 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	15.6	15.6 pg/g	Y	JN	K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	15.1	15.1 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.419	0.419 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	311	311 pg/g	Y			Y
SMB032	PDI-TF-SMB032	9/8/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	27.5	27.5 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	347	347 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	314	314 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	162	162 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	74.8	74.8 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	130	130 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	126	126 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	64.1	64.1 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	62.3	62.3 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	74.0	74 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	64.7	64.7 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	128	128 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.287	0.287 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	52.6	52.6 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.480	0.48 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.303	0.303 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.186	0.186 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.507	0.507 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.997	0.997 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.245	0.245 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.220	0.22 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.440	0.44 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.709	0.709 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	53.2	53.2 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.435	0.435 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.378	0.378 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.471	0.471 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.354	0.354 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.323	0.323 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.360	0.36 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.348	0.348 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.397	0.397 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	10.3	10.3 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.162	0.162 pg/g	N	U	U D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	3.73	3.73 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.136	0.136 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	13.5	13.5 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	21.7	21.7 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	160	160 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	72.1	72.1 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	12.4	12.4 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	31.3	31.3 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	12.9	12.9 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	44.6	44.6 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.0818	0.0818 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	77.3	77.3 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	26.6	26.6 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	157	157 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.0834	0.0834 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	40.7	40.7 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	25.2	25.2 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	< 0.0724	0.0724 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	19.1	19.1 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	15.5	15.5 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	10.5	10.5 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	15.2	15.2 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	11.4	11.4 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	19.4	19.4 pg/g	Y	JN	K	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	4.95	4.95 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	20.5	20.5 pg/g	Y	JN	K	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	12.7	12.7 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	16.1	16.1 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	56.3	56.3 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	36.6	36.6 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	30.0	30 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	16.7	16.7 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	24.9	24.9 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	74338-23-1	PCB-73	43.1	43.1 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	125	125 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	140	140 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	31.0	31 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	501	501 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	109	109 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	25.8	25.8 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	56.2	56.2 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	126	126 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	85.9	85.9 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	56.4	56.4 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	137	137 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	67.9	67.9 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	67.6	67.6 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	188	188 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	2630	2630 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	208	208 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	138	138 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	285	285 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	114	114 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	125	125 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	178	178 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	191	191 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	32.5	32.5 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	879	879 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	108	108 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	18.3	18.3 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	36.1	36.1 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	98.5	98.5 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	1900	1900 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	49.4	49.4 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	58.0	58 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	38.9	38.9 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	313	313 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	504	504 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	383	383 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	111	111 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	154	154 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	344	344 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	419	419 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	114	114 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	95.5	95.5 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	3258-13-3	PCB-77	200	200 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018

SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-13-3	PCB-77	85.4	85.4 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-13-3	PCB-77	108	108 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	32598-13-3	PCB-77	47.5	47.5 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	32598-13-3	PCB-77	144	144 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-13-3	PCB-77	43.9	43.9 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	32598-13-3	PCB-77	53.7	53.7 pg/g	Y			Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.790	0.79 pg/g	N	U	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.19	1.19 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.93	2.93 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.30	3.3 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.08	1.08 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.82	4.82 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.713	0.713 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.39	1.39 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.99	1.99 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 11.3	11.3 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 6.23	6.23 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.66	1.66 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.60	2.6 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.20	1.2 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 5.40	5.4 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.58	2.58 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.16	1.16 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.44	4.44 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.57	2.57 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 14.0	14 pg/g	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 9.01	9.01 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.14	4.14 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.06	3.06 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.39	2.39 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.01	3.01 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 47.1	47.1 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.54	2.54 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 5.21	5.21 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.73	3.73 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.47	2.47 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 13.6	13.6 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.47	2.47 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 43.7	43.7 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 5.95	5.95 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.99	3.99 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 6.73	6.73 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 52.6	52.6 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 6.62	6.62 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 6.50	6.5 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.50	3.5 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 8.48	8.48 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.55	4.55 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 5.86	5.86 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 11.0	11 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 8.59	8.59 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 7.47	7.47 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.42	2.42 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.23	2.23 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.01	1.01 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 33.4	33.4 pg/g	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 35.9	35.9 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.31	2.31 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.90	2.9 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.67	2.67 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 16.4	16.4 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 15.4	15.4 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 16.5	16.5 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.56	3.56 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 11.4	11.4 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 8.15	8.15 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 14.2	14.2 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.47	3.47 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 11.8	11.8 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 9.42	9.42 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.10	3.1 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 14.0	14 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 6.03	6.03 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.52	4.52 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.60	2.6 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 1.92	1.92 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 9.53	9.53 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 5.84	5.84 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 7.19	7.19 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 8.04	8.04 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 5.75	5.75 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.91	4.91 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.53	2.53 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 7.86	7.86 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.919	0.919 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 32.3	32.3 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 16.5	16.5 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 12.6	12.6 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.430	0.43 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.14	3.14 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.390	0.39 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.13	3.13 pg/g	N	U	U D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.677	0.677 pg/g	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 9.50	9.5 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 6.07	6.07 pg/g	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.19	3.19 pg/g	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 7.00	7 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 2.01	2.01 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.900	0.9 pg/g	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 0.871	0.871 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 7.82	7.82 pg/g	N	U	U D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 7.58	7.58 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 4.24	4.24 pg/g	N	UJ	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-49-1	PCB-78	< 3.50	3.5 pg/g	N	U	U D	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	84.2	84.2 pg/g	Y	JN	K	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	87.6	87.6 pg/g	Y	JN		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	8.40	8.4 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	114	114 pg/g	Y	JN		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	49.2	49.2 pg/g	Y	JN		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	9.38	9.38 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	43.2	43.2 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	45.8	45.8 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	43.9	43.9 pg/g	Y	JN	K	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	28.1	28.1 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	67.5	67.5 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	50.7	50.7 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	41.4	41.4 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	134	134 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	1940	1940 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	49.6	49.6 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	97.8	97.8 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	155	155 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	105	105 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	133	133 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	37.1	37.1 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	85.3	85.3 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	58.5	58.5 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	11.8	11.8 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	280	280 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	24.6	24.6 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	22.6	22.6 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	22.3	22.3 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	1080	1080 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	61.8	61.8 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	461	461 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	17.0	17 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	27.6	27.6 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	93.0	93 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	337	337 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	50.7	50.7 pg/g	Y	JN		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	44.6	44.6 pg/g	Y	JN	K	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	83.7	83.7 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	45.6	45.6 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	51.4	51.4 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	36.5	36.5 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	64.2	64.2 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	79.0	79 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	6.87	6.87 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	11.3	11.3 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	57.7	57.7 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	39.1	39.1 pg/g	Y	JN		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	25.4	25.4 pg/g	Y	JN		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	17.7	17.7 pg/g	Y	JN		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	34.3	34.3 pg/g	Y	JN		Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	39.4	39.4 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	192	192 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	73.5	73.5 pg/g	Y	JN		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	20.8	20.8 pg/g	Y	JN		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	62.9	62.9 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	56.4	56.4 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	34.5	34.5 pg/g	Y	JN		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	560	560 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	24.4	24.4 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	247	247 pg/g	Y	JN		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	122	122 pg/g	Y	JN		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	59.3	59.3 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	39.6	39.6 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	35.2	35.2 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	34.1	34.1 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	42.2	42.2 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	41464-48-6	PCB-79	48.4	48.4 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tiss

SMB094	PDI-TF-SMB094	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	138	138 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	26.2	26.2 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	36.7	36.7 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	12.2	12.2 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	796	796 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	105	105 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	165	165 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	47.8	47.8 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	77.5	77.5 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	166	166 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	68.7	68.7 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	363	363 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	63.7	63.7 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	55.2	55.2 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	194	194 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	221	221 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	88.6	88.6 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	56.6	56.6 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	75.6	75.6 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	150	150 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	81.3	81.3 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	106	106 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	472	472 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	293	293 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	1190	1190 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	16.4	16.4 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	10.0	10 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	22.6	22.6 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	823	823 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	3830	3830 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	28.6	28.6 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	33.7	33.7 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	39.3	39.3 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	105	105 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	2850	2850 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	467	467 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	148	148 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	115	115 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	88.8	88.8 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	86.3	86.3 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	165	165 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	86.4	86.4 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	199	199 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	103	103 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	186	186 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	22.5	22.5 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	55.3	55.3 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	12.6	12.6 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	17.4	17.4 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	225	225 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	63.6	63.6 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	53.2	53.2 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	40.6	40.6 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	80.9	80.9 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	54.5	54.5 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	40.6	40.6 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	490	490 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	45.2	45.2 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	1520	1520 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	233	233 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	69.1	69.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	22.7	22.7 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	28.3	28.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	23.1	23.1 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	17.9	17.9 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	36.4	36.4 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	64.8	64.8 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	47.9	47.9 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	79.4	79.4 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	153	153 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	79.4	79.4 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	48.6	48.6 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	124	124 pg/g	Y		D	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	841	841 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-43-7	PCB-8	73.1	73.1 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.98	7.98 pg/g	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.67	3.67 pg/g	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.72	2.72 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 41.7	41.7 pg/g	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 12.4	12.4 pg/g	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.75	2.75 pg/g	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.16	2.16 pg/g	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 4.58	4.58 pg/g	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.35	3.35 pg/g	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.23	2.23 pg/g	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.94	5.94 pg/g	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.30	2.3 pg/g	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.58	3.58 pg/g	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.91	5.91 pg/g	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 47.4	47.4 pg/g	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.65	7.65 pg/g	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 4.00	4 pg/g	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 6.56	6.56 pg/g	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.71	5.71 pg/g	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.08	3.08 pg/g	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 9.90	9.9 pg/g	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.54	7.54 pg/g	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 0.936	0.936 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 30.0	30 pg/g	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.29	5.29 pg/g	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.25	2.25 pg/g	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.07	2.07 pg/g	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 14.6	14.6 pg/g	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	3.93	3.93 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 33.1	33.1 pg/g	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.15	2.15 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.70	2.7 pg/g	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.46	2.46 pg/g	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 14.7	14.7 pg/g	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 14.2	14.2 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.20	7.2 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 12.5	12.5 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.06	3.06 pg/g	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 12.4	12.4 pg/g	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 10.1	10.1 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 10.6	10.6 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 8.47	8.47 pg/g	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.86	2.86 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.36	2.36 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.74	1.74 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.28	5.28 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 6.50	6.5 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.33	7.33 pg/g	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.44	5.44 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 4.26	4.26 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.30	2.3 pg/g	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.41	7.41 pg/g	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 8.99	8.99 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.24	5.24 pg/g	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 4.63	4.63 pg/g	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.23	2.23 pg/g	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 39.8	39.8 pg/g	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.37	5.37 pg/g	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 0.845	0.845 pg/g	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 29.1	29.1 pg/g	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 15.6	15.6 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 11.4	11.4 pg/g	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 12.4	12.4 pg/g	N	U	U	Y
SMB099	PDI-TF-SMB099	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.02	3.02 pg/g	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 0.374	0.374 pg/g	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.93	2.93 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.89	2.89 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	0.805	0.805 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	0.951	0.951 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 8.73	8.73 pg/g	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.60	5.6 pg/g	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	0.876	0.876 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	1.59	1.59 pg/g	Y	JN	K	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.13	3.13 pg/g	N	U	U D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 6.56	6.56 pg/g	N	U	U D	Y
SMB085	PDI-TF-SMB085	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.82	1.82 pg/g	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 6.79	6.79 pg/g	N	U	U D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.91	3.91 pg/g	N	UJ	U	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.08	1.08 pg/g	N	U	U	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.70	2.7 pg/g	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 7.32	7.32 pg/g	N	U	U D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 0.729	0.729 pg/g	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 0.991	0.991 pg/g	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 4.50	4.5 pg/g	N	U	U	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 0.665	0.665 pg/g	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 10.4	10.4 pg/g	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 5.72	5.72 pg/g	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 3.07	3.07 pg/g	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.30	1.3 pg/g	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.82	1.82 pg/g	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.37	2.37 pg/g	N	U	U	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.10	1.1 pg/g	N	U	U	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 4.96	4.96 pg/g	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.37	2.37 pg/g	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.53	1.53 pg/g	N	U	U	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 2.37	2.37 pg/g	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	33284-52-5	PCB-80	< 1.08	1.08 pg/g	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tiss

SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 2.16	2.16 pg/g	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.95	3.95 pg/g	Y	JN	K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	2.71	2.71 pg/g	Y	JN	K J	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	18.6	18.6 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	31.6	31.6 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	26.6	26.6 pg/g	Y	JN	K	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	6.06	6.06 pg/g	Y	JN	K	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 10.5	10.5 pg/g	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 7.67	7.67 pg/g	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 13.7	13.7 pg/g	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	17.3	17.3 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 10.7	10.7 pg/g	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	9.68	9.68 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	7.73	7.73 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	23.1	23.1 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 5.85	5.85 pg/g	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 4.51	4.51 pg/g	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 2.57	2.57 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	2.08	2.08 pg/g	Y	JN	K J	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 9.43	9.43 pg/g	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 5.35	5.35 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 6.62	6.62 pg/g	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 7.42	7.42 pg/g	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	6.07	6.07 pg/g	Y	JN	K	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 4.81	4.81 pg/g	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.01	3.01 pg/g	Y	JN	K	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	18.9	18.9 pg/g	Y	JN	K	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	2.66	2.66 pg/g	Y	JN	K	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	35.5	35.5 pg/g	Y	JN	K	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 16.6	16.6 pg/g	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	< 12.6	12.6 pg/g	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.83	3.83 pg/g	Y	JN	K	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	4.71	4.71 pg/g	Y	JN	K	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	2.33	2.33 pg/g	Y	JN	K	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.19	3.19 pg/g	Y	JN	K D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	2.50	2.5 pg/g	Y	JN	K	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	20.0	20 pg/g	Y	JN	K	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	6.65	6.65 pg/g	Y	JN	K	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	6.34	6.34 pg/g	Y	JN	K	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	6.97	6.97 pg/g	Y	JN	K D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	2.47	2.47 pg/g	Y	JN	K	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.39	3.39 pg/g	Y	JN	K	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.45	3.45 pg/g	Y	JN	K	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	6.69	6.69 pg/g	Y	JN	K D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	8.87	8.87 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	5.01	5.01 pg/g	Y	JN	K	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	70362-50-4	PCB-81	3.59	3.59 pg/g	Y	JN	K D J	Y
SMB001	PDI-TF-SMB001	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	383	383 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	478	478 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	34.9	34.9 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	826	826 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	272	272 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	176	176 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	45.5	45.5 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	284	284 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	310	310 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	232	232 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	264	264 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	18200	18200 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	413	413 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	627	627 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	177	177 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	801	801 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	607	607 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	424	424 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	522	522 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	322	322 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	840	840 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	358	358 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	67.2	67.2 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	183	183 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	132	132 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	1810	1810 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	233	233 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	126	126 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	187	187 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	47.9	47.9 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	7510	7510 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	279	279 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	2060	2060 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	629	629 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	2360	2360 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	458	458 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	311	311 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	346	346 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	297	297 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	364	364 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	653	653 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	59.2	59.2 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	216	216 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	327	327 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	168	168 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	29.7	29.7 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	224	224 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	160	160 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	86.3	86.3 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	1510	1510 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	474	474 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	336	336 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	299	299 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	220	220 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	184	184 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	3830	3830 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	86.8	86.8 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	124	124 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	220	220 pg/g	Y			Y
SMB037	PDI-TF-SMB037	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	211	211 pg/g	Y		D	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	476	476 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	287	287 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	157	157 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	120	120 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	1570	1570 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	719	719 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	215	215 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	126	126 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	265	265 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	379	379 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	120	120 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	166	166 pg/g	Y		D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	1530	1530 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	287	287 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	347	347 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	281	281 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	349	349 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	404	404 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	407	407 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	267	267 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	300	300 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	699	699 pg/g	Y		D	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	331	331 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	103	103 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	242	242 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	179	179 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	113	113 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	202	202 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	129	129 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	122	122 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	150	150 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	125	125 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	63.8	63.8 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	155	155 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	97.5	97.5 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	155	155 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	276	276 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-62-4	PCB-82	359	359 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	4950	4950 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	12700	12700 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	8530	8530 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	1380	1380 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	16200	16200 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2760	2760 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	1100	1100 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3350	3350 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	8970	8970 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	6380	6380 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	86600	86600 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	7790	7790 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	6550	6550 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	4260	4260 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	18000	18000 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	11300	11300 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	5360	5360 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	7070	7070 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	24800	24800 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	5940	5940 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3950	3950 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	8100	8100 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	5030	5030 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2340	2340 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	27300	27300 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2400	2400 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2030	2030 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2460	2460 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	81200	81200 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	8550	8550 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071

SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	4920	4920 pg/g	Y		C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	9880	9880 pg/g	Y		C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	4580	4580 pg/g	Y		C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2300	2300 pg/g	Y		C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	4430	4430 pg/g	Y		C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3750	3750 pg/g	Y		C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	5830	5830 pg/g	Y		C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2770	2770 pg/g	Y		C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3240	3240 pg/g	Y		C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3250	3250 pg/g	Y		C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	2250	2250 pg/g	Y		C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	1720	1720 pg/g	Y		C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3920	3920 pg/g	Y		C	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	1980	1980 pg/g	Y		C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3340	3340 pg/g	Y		C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	7590	7590 pg/g	Y		C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	4940	4940 pg/g	Y		C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	5110	5110 pg/g	Y		C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-83/99	PCB-83/99	3570	3570 pg/g	Y		C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	584	584 pg/g	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	466	466 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	410	410 pg/g	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	503	503 pg/g	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	912	912 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	981	981 pg/g	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	71.4	71.4 pg/g	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1510	1510 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	395	395 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	81.7	81.7 pg/g	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	546	546 pg/g	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	27000	27000 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	883	883 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1250	1250 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	418	418 pg/g	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1580	1580 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1020	1020 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	677	677 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	864	864 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1250	1250 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	515	515 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	447	447 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1030	1030 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	398	398 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	105	105 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	3040	3040 pg/g	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	352	352 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	236	236 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	176	176 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	3430	3430 pg/g	Y			Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	161	161 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	3930	3930 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	11700	11700 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	713	713 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1160	1160 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1150	1150 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	698	698 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	688	688 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	627	627 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	678	678 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	794	794 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	550	550 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	106	106 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	482	482 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	144	144 pg/g	Y			Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	304	304 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	47.4	47.4 pg/g	Y			Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	492	492 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	309	309 pg/g	Y			Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	3600	3600 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1060	1060 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	638	638 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	544	544 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	436	436 pg/g	Y			Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	4970	4970 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	182	182 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	546	546 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	879	879 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	580	580 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	286	286 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	2640	2640 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1090	1090 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	240	240 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	316	316 pg/g	Y		D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	219	219 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	234	234 pg/g	Y		D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	432	432 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	2010	2010 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	450	450 pg/g	Y		D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	806	806 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	436	436 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	306	306 pg/g	Y		D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	756	756 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	271	271 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	383	383 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	790	790 pg/g	Y		D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	693	693 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	606	606 pg/g	Y		D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	1030	1030 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	763	763 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	566	566 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	647	647 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	327	327 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	170	170 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	196	196 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	237	237 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	387	387 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	250	250 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	93.6	93.6 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	268	268 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	205	205 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	282	282 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	512	512 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	683	683 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	298	298 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	222	222 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	325	325 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-60-2	PCB-84	704	704 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1640	1640 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1970	1970 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1630	1630 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1930	1930 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1260	1260 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2280	2280 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	874	874 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	348	348 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	5500	5500 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	677	677 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	258	258 pg/g	Y		C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	4790	4790 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	33800	33800 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1440	1440 pg/g	Y		C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1890	1890 pg/g	Y		C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	827	827 pg/g	Y		C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1470	1470 pg/g	Y		C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2940	2940 pg/g	Y		C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1570	1570 pg/g	Y		C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1440	1440 pg/g	Y		C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	3150	3150 pg/g	Y		C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	9330	9330 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1200	1200 pg/g	Y		C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2520	2520 pg/g	Y		C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	632	632 pg/g	Y		C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	678	678 pg/g	Y		C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	651	651 pg/g	Y		C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	784	784 pg/g	Y		C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	589	589 pg/g	Y		C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1470	1470 pg/g	Y		C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	12100	12100 pg/g	Y		C	Y
SMB092	PDI-TF-SMB092	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	560	560 pg/g	Y		C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	6980	6980 pg/g	Y		C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	21700	21700 pg/g	Y		C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1740	1740 pg/g	Y		C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2250	2250 pg/g	Y		C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2740	2740 pg/g	Y		C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1160	1160 pg/g	Y		C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1280	1280 pg/g	Y		C	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2330	2330 pg/g	Y		C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1640	1640 pg/g	Y		C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2190	2190 pg/g	Y		C	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	261	261 pg/g	Y		C	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	387	387 pg/g	Y		C	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1010	1010 pg/g	Y		C	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	656	656 pg/g	Y		C	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1100	1100 pg/g	Y		C	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1310	1310 pg/g	Y		C	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	909	909 pg/g	Y		C	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	771	771 pg/g	Y		C	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	5110	5110 pg/g	Y		C	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1720	1720 pg/g	Y		C	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	2280	2280 pg/g	Y		C	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	1310	1310 pg/g	Y		C	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	902	902 pg/g	Y		C	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	832	832 pg/g	Y		C	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	17500	17500 pg/g	Y		C	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-85/116	PCB-85/116/117	971	971 pg/g	Y		C	Y
SMB008

SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3360	3360 pg/g	Y			C		Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3320	3320 pg/g	Y			C		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 10400	10400 pg/g	Y			C		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 78600	78600 pg/g	Y	J		C G		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4350	4350 pg/g	Y			C		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 5840	5840 pg/g	Y			C		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2130	2130 pg/g	Y			C		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 5590	5590 pg/g	Y			C		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 5540	5540 pg/g	Y			C		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 8290	8290 pg/g	Y			C		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3190	3190 pg/g	Y			C		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 8780	8780 pg/g	Y			C		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3550	3550 pg/g	Y			C		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 996	996 pg/g	Y	J		C G		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2060	2060 pg/g	Y	J		C G		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1430	1430 pg/g	Y			C		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 906	906 pg/g	Y			C		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 17200	17200 pg/g	Y			C		Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2200	2200 pg/g	Y			C		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1260	1260 pg/g	Y	J		C G		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1740	1740 pg/g	Y			C		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 71100	71100 pg/g	Y			C		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3910	3910 pg/g	Y			C		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 25800	25800 pg/g	Y			C		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 5510	5510 pg/g	Y			C		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 5860	5860 pg/g	Y			C		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 15500	15500 pg/g	Y	J		C G		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4010	4010 pg/g	Y			C		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3950	3950 pg/g	Y			C		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3180	3180 pg/g	Y			C		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3020	3020 pg/g	Y			C		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3360	3360 pg/g	Y			C		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 646	646 pg/g	Y	J		C G		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2420	2420 pg/g	Y			C		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4630	4630 pg/g	Y			C		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1690	1690 pg/g	Y	J		C G		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2270	2270 pg/g	Y	J		C G		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 373	373 pg/g	Y	J		C G		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2370	2370 pg/g	Y	J		C G		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1740	1740 pg/g	Y	J		C G		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 14900	14900 pg/g	Y	J		C G		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4820	4820 pg/g	Y	J		C G		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3500	3500 pg/g	Y	J		C G		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4320	4320 pg/g	Y	J		C G		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3160	3160 pg/g	Y	J		C G		Y
SMB058	PDI-TF-SMB058	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2290	2290 pg/g	Y	J		C G		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1690	1690 pg/g	Y	J		C G		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 28900	28900 pg/g	Y	J		C G		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1340	1340 pg/g	Y	J		C G		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1710	1710 pg/g	Y			C		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1960	1960 pg/g	Y	J		C G		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2720	2720 pg/g	Y	J		C D G		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4100	4100 pg/g	Y	J		C G		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2770	2770 pg/g	Y	J		C G		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1350	1350 pg/g	Y	J		C G		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 17300	17300 pg/g	Y	J		C G		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 7480	7480 pg/g	Y	J		C G		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2230	2230 pg/g	Y			C		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1480	1480 pg/g	Y	J		C D G		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3420	3420 pg/g	Y	J		C D G		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3660	3660 pg/g	Y			C D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3530	3530 pg/g	Y			C		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1570	1570 pg/g	Y			C D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1920	1920 pg/g	Y			C D		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 45400	45400 pg/g	Y			C D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3400	3400 pg/g	Y	J		C		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4410	4410 pg/g	Y			C D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3800	3800 pg/g	Y	J		C D G		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 6030	6030 pg/g	Y			C D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 5100	5100 pg/g	Y	J		C D G		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 4350	4350 pg/g	Y			C D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2730	2730 pg/g	Y			C		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2960	2960 pg/g	Y			C		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3080	3080 pg/g	Y	J		C G		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1380	1380 pg/g	Y	J		C G		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1190	1190 pg/g	Y	J		C G		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2450	2450 pg/g	Y	J		C G		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1770	1770 pg/g	Y	J		C G		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 2550	2550 pg/g	Y	J		C G		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1430	1430 pg/g	Y	J		C G		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1350	1350 pg/g	Y	J		C G		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1660	1660 pg/g	Y	J		C G		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1320	1320 pg/g	Y	J		C G		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 728	728 pg/g	Y	J		C G		Y
SMB094	PDI-TF-SMB094	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3410	3410 pg/g	Y	J		C G		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1850	1850 pg/g	Y	J		C G		Y
SMB084	PDI-TF-SMB084	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1140	1140 pg/g	Y	J		C G		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 1790	1790 pg/g	Y	J		C G		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-86/87/91 PCB-86/87/97/108/119/ 3210	3210 pg/g	Y	J		C G		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 751	751 pg/g	Y			C		Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 713	713 pg/g	Y			C		Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 641	641 pg/g	Y			C		Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1270	1270 pg/g	Y			C		Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 646	646 pg/g	Y			C		Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1280	1280 pg/g	Y			C		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 508	508 pg/g	Y			C		Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 73.4	73.4 pg/g	Y			C		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 2060	2060 pg/g	Y			C		Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 408	408 pg/g	Y			C		Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 93.8	93.8 pg/g	Y			C		Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1980	1980 pg/g	Y			C		Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 22000	22000 pg/g	Y			C		Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1400	1400 pg/g	Y			C		Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1220	1220 pg/g	Y			C		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 619	619 pg/g	Y			C		Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 774	774 pg/g	Y			C		Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1180	1180 pg/g	Y			C		Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 855	855 pg/g	Y			C		Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 897	897 pg/g	Y			C		Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1950	1950 pg/g	Y			C		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 3600	3600 pg/g	Y			C		Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 673	673 pg/g	Y			C		Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1280	1280 pg/g	Y			C		Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 222	222 pg/g	Y			C		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 275	275 pg/g	Y			C		Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 127	127 pg/g	Y			C		Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 421	421 pg/g	Y			C		Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 296	296 pg/g	Y			C		Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1200	1200 pg/g	Y			C		Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 4740	4740 pg/g	Y			C		Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 251	251 pg/g	Y			C		Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 3860	3860 pg/g	Y			C		Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 10800	10800 pg/g	Y			C		Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 702	702 pg/g	Y			C		Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1360	1360 pg/g	Y			C		Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1270	1270 pg/g	Y			C		Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 828	828 pg/g	Y			C		Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 860	860 pg/g	Y			C		Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 912	912 pg/g	Y			C		Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 978	978 pg/g	Y			C		Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 784	784 pg/g	Y			C		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 53.6	53.6 pg/g	Y			C		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 110	110 pg/g	Y			C		Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 598	598 pg/g	Y			C		Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 210	210 pg/g	Y			C		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 381	381 pg/g	Y			C		Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 947	947 pg/g	Y			C		Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 710	710 pg/g	Y			C		Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 412	412 pg/g	Y			C		Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 3260	3260 pg/g	Y			C		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1170	1170 pg/g	Y			C		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 811	811 pg/g	Y			C		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 940	940 pg/g	Y			C		Y
SMB058	PDI-TF-SMB058	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 735	735 pg/g	Y			C		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 437	437 pg/g	Y			C		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 6070	6070 pg/g	Y			C		Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 280	280 pg/g	Y			C		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 744	744 pg/g	Y			C		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 663	663 pg/g	Y			C		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 3530	3530 pg/g	Y			C		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1380	1380 pg/g	Y			C		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 320	320 pg/g	Y			C D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 385	385 pg/g	Y			C D		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 261	261 pg/g	Y			C		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1020	1020 pg/g	Y			C		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 438	438 pg/g	Y			C D		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 586	586 pg/g	Y			C		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 4920	4920 pg/g	Y			C D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1650	1650 pg/g	Y			C D		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 471	471 pg/g	Y			C		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 736	736 pg/g	Y			C D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 427	427 pg/g	Y			C D		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-88/91 PCB-88/91 1020	1020 pg/g	Y			C D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA

SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	23.9	23.9 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	11.5	11.5 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	22.7	22.7 pg/g	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	30.8	30.8 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	21.6	21.6 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	23.9	23.9 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	69.9	69.9 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	44.9	44.9 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	89.7	89.7 pg/g	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	6.95	6.95 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	9.24	9.24 pg/g	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	4.05	4.05 pg/g	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	135	135 pg/g	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	140	140 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	4.65	4.65 pg/g	Y	JN	K	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	11.3	11.3 pg/g	Y	JN	K	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	6.34	6.34 pg/g	Y	JN	K	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	62.8	62.8 pg/g	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	297	297 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	235	235 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	18.7	18.7 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	25.6	25.6 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	23.4	23.4 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	38.4	38.4 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	58.1	58.1 pg/g	Y			Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	19.8	19.8 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	18.4	18.4 pg/g	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	30.9	30.9 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	35.1	35.1 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	3.33	3.33 pg/g	Y	JN	K	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	5.44	5.44 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	< 1.09	1.09 pg/g	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	3.01	3.01 pg/g	Y	JN	K	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	27.6	27.6 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	14.8	14.8 pg/g	Y	JN	K	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	12.1	12.1 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	8.48	8.48 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	24.4	24.4 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	5.49	5.49 pg/g	Y			Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	7.34	7.34 pg/g	Y	JN	K	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	129	129 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	5.31	5.31 pg/g	Y			Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	226	226 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	31.3	31.3 pg/g	Y	JN	K	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	30.1	30.1 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	4.25	4.25 pg/g	Y	JN	K D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	11.2	11.2 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	5.61	5.61 pg/g	Y		D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	8.34	8.34 pg/g	Y		D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	9.45	9.45 pg/g	Y	JN	K D	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	173	173 pg/g	Y		D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	< 9.75	9.75 pg/g	N	U	U D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	20.7	20.7 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	21.2	21.2 pg/g	Y		D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	8.87	8.87 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	12.2	12.2 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	10.9	10.9 pg/g	Y		D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	17.7	17.7 pg/g	Y		D	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	25.7	25.7 pg/g	Y	JN	K D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	15.0	15 pg/g	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-57-2	PCB-89	18.1	18.1 pg/g	Y	JN	K D	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	10.6	10.6 pg/g	Y			Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.36	3.36 pg/g	Y	JN	K	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.11	5.11 pg/g	Y	JN	K	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.68	6.68 pg/g	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	9.84	9.84 pg/g	Y	JN	K	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	< 2.38	2.38 pg/g	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	60.7	60.7 pg/g	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.89	6.89 pg/g	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.33	3.33 pg/g	Y	JN	K	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.74	2.74 pg/g	Y	JN	K J	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	13.2	13.2 pg/g	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.20	5.2 pg/g	Y	JN	K	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.34	5.34 pg/g	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.52	6.52 pg/g	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.58	4.58 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	12.5	12.5 pg/g	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.55	5.55 pg/g	Y	JN	K	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	8.64	8.64 pg/g	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	21.2	21.2 pg/g	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	110	110 pg/g	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.13	4.13 pg/g	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	7.03	7.03 pg/g	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	27.6	27.6 pg/g	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.16	1.16 pg/g	Y	J	J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	< 3.14	3.14 pg/g	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	37.2	37.2 pg/g	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.09	5.09 pg/g	Y	JN	K	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.58	2.58 pg/g	Y	JN	K J	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	257	257 pg/g	Y			Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.56	2.56 pg/g	Y	JN	K J	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.50	3.5 pg/g	Y	JN	K	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	76.9	76.9 pg/g	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	39.1	39.1 pg/g	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	10.5	10.5 pg/g	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	11.4	11.4 pg/g	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	7.41	7.41 pg/g	Y			Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	8.50	8.5 pg/g	Y			Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.94	5.94 pg/g	Y			Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.84	6.8 pg/g	Y	JN	K	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.35	5.35 pg/g	Y			Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	11.6	11.6 pg/g	Y			Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	< 1.42	1.42 pg/g	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.40	6.4 pg/g	Y			Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	13.8	13.8 pg/g	Y			Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.75	1.75 pg/g	Y	J	J	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.71	5.71 pg/g	Y			Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	< 1.36	1.36 pg/g	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.16	4.16 pg/g	Y			Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.68	3.68 pg/g	Y	JN	K	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	28.5	28.5 pg/g	Y			Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	13.1	13.1 pg/g	Y			Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.48	5.48 pg/g	Y			Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.17	4.17 pg/g	Y	JN	K	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.94	2.94 pg/g	Y	JN	K	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	21.5	21.5 pg/g	Y			Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.76	4.76 pg/g	Y			Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.79	5.79 pg/g	Y			Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	12.1	12.1 pg/g	Y			Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.24	4.24 pg/g	Y	JN	K	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	123	123 pg/g	Y			Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	16.5	16.5 pg/g	Y			Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.30	5.3 pg/g	Y			Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.05	2.05 pg/g	Y			Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.71	1.71 pg/g	Y			Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.50	3.5 pg/g	Y			Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.74	1.74 pg/g	Y			Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.45	2.45 pg/g	Y			Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.15	4.15 pg/g	Y			Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.78	2.78 pg/g	Y			Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.71	5.71 pg/g	Y			Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.94	3.94 pg/g	Y			Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	2.94	2.94 pg/g	Y			Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.00	6 pg/g	Y			Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	10.2	10.2 pg/g	Y			Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.21	6.21 pg/g	Y			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	49.5	49.5 pg/g	Y			Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.09	5.09 pg/g	Y			Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	7.27	7.27 pg/g	Y			Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	9.58	9.58 pg/g	Y		D	Y
SMB046	PDI-TF-SMB046	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.41	4.41 pg/g	Y			Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.07	6.07 pg/g	Y			Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	4.46	4.48 pg/g	Y			Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	5.20	5.2 pg/g	Y			Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	7.20	7.2 pg/g	Y			Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	14.7	14.7 pg/g	Y			Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	6.71	6.71 pg/g	Y			Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.27	1.27 pg/g	Y			Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.67	3.67 pg/g	Y			Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.94	1.94 pg/g	Y			Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.56	3.56 pg/g	Y			Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.88	1.88 pg/g	Y			Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	9.01	9.01 pg/g	Y			Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	11.4	11.4 pg/g	Y			Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	1.93	1.93 pg/g	Y			Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.13	3.13 pg/g	Y			Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	3.24	3.24 pg/g	Y			Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	34883-39-1	PCB-9	9.77	9.77 pg/g	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		12900	12900 pg/g	Y		C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		11100	11100 pg/g	Y		C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		7450	7450 pg/g	Y		C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		11900	11900 pg/g	Y		C	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		5900	5900 pg/g	Y		C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		12700	12700 pg/g	Y		C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		4480	4480 pg/g	Y		C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		984	984 pg/g	Y		C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		17100	17100 pg/g	Y		C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		3480	3480 pg/g	Y		C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		1130	1130 pg/g	Y		C	Y
SMB002	PDI-TF-SMB002	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		21900	21900 pg/g	Y		C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		106000	106000 pg/g	Y		C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113		11700	11700 pg/g

SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4540	4540 pg/g	Y			C D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	5060	5060 pg/g	Y			C	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	113000	113000 pg/g	Y			C D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	12700	12700 pg/g	Y			C D	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4300	4300 pg/g	Y			C	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	6350	6350 pg/g	Y			C D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4530	4530 pg/g	Y			C D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	7430	7430 pg/g	Y			C D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4160	4160 pg/g	Y			C	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	10700	10700 pg/g	Y			C D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	6870	6870 pg/g	Y	J		C	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	20100	20100 pg/g	Y			C D	Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	6310	6310 pg/g	Y			C	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	10600	10600 pg/g	Y			C D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	9810	9810 pg/g	Y			C D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	6350	6350 pg/g	Y			C	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	5950	5950 pg/g	Y			C	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4100	4100 pg/g	Y			C	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	2850	2850 pg/g	Y			C	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	7220	7220 pg/g	Y			C	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	3160	3160 pg/g	Y			C	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	3140	3140 pg/g	Y			C	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	3210	3210 pg/g	Y			C	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	1640	1640 pg/g	Y			C	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4980	4980 pg/g	Y			C	Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	2560	2560 pg/g	Y			C	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	3840	3840 pg/g	Y			C	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	9070	9070 pg/g	Y			C	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	9410	9410 pg/g	Y			C	Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	6900	6900 pg/g	Y			C	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4000	4000 pg/g	Y			C	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-90/101/ PCB-90/101/113	4490	4490 pg/g	Y			C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2280	2280 pg/g	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2770	2770 pg/g	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1510	1510 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1220	1220 pg/g	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2830	2830 pg/g	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2340	2340 pg/g	Y				Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	200	200 pg/g	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	3510	3510 pg/g	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	744	744 pg/g	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	233	233 pg/g	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	915	915 pg/g	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	18600	18600 pg/g	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2250	2250 pg/g	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1970	1970 pg/g	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1190	1190 pg/g	Y				Y
SMB052	PDI-TF-SMB052	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	4500	4500 pg/g	Y				Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2630	2630 pg/g	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1450	1450 pg/g	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1380	1380 pg/g	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	5190	5190 pg/g	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1400	1400 pg/g	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1060	1060 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2080	2080 pg/g	Y				Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	591	591 pg/g	Y				Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	448	448 pg/g	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	5680	5680 pg/g	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	785	785 pg/g	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	588	588 pg/g	Y				Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	486	486 pg/g	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	11000	11000 pg/g	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	514	514 pg/g	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	4170	4170 pg/g	Y				Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	19400	19400 pg/g	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2460	2460 pg/g	Y				Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1920	1920 pg/g	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2000	2000 pg/g	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1270	1270 pg/g	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1380	1380 pg/g	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1310	1310 pg/g	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2090	2090 pg/g	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1580	1580 pg/g	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1620	1620 pg/g	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	265	265 pg/g	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1140	1140 pg/g	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1430	1430 pg/g	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1030	1030 pg/g	Y				Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	136	136 pg/g	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1050	1050 pg/g	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	760	760 pg/g	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	4860	4860 pg/g	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1920	1920 pg/g	Y				Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1480	1480 pg/g	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1970	1970 pg/g	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2050	2050 pg/g	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1430	1430 pg/g	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	7150	7150 pg/g	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	823	823 pg/g	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1430	1430 pg/g	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1200	1200 pg/g	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	803	803 pg/g	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	5950	5950 pg/g	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2610	2610 pg/g	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	610	610 pg/g	Y			D	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1250	1250 pg/g	Y			D	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	691	691 pg/g	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	740	740 pg/g	Y			D	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1030	1030 pg/g	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	17100	17100 pg/g	Y			D	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2070	2070 pg/g	Y			D	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1500	1500 pg/g	Y				Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1220	1220 pg/g	Y			D	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	918	918 pg/g	Y			D	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1430	1430 pg/g	Y			D	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	983	983 pg/g	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	854	854 pg/g	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1930	1930 pg/g	Y			D	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1360	1360 pg/g	Y	J			Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	5200	5200 pg/g	Y			D	Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	2000	2000 pg/g	Y			D	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1800	1800 pg/g	Y			D	Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1260	1260 pg/g	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1290	1290 pg/g	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	852	852 pg/g	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	607	607 pg/g	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	693	693 pg/g	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	688	688 pg/g	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1210	1210 pg/g	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	602	602 pg/g	Y				Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	337	337 pg/g	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1290	1290 pg/g	Y				Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	495	495 pg/g	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	803	803 pg/g	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1990	1990 pg/g	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1630	1630 pg/g	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	798	798 pg/g	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	842	842 pg/g	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	861	861 pg/g	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	52663-61-3 PCB-92	1480	1480 pg/g	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2890	2890 pg/g	Y			C	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5910	5910 pg/g	Y			C	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5220	5220 pg/g	Y			C	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2470	2470 pg/g	Y			C	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	428	428 pg/g	Y			C	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	8390	8390 pg/g	Y			C	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2010	2010 pg/g	Y			C	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	469	469 pg/g	Y			C	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5250	5250 pg/g	Y			C	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	4940	4940 pg/g	Y			C	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	3150	3150 pg/g	Y			C	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	10000	10000 pg/g	Y			C	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	76200	76200 pg/g	Y			C	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	6580	6580 pg/g	Y			C	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5250	5250 pg/g	Y			C	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2810	2810 pg/g	Y			C	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5260	5260 pg/g	Y			C	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	4050	4050 pg/g	Y			C	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	16700	16700 pg/g	Y			C	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	3100	3100 pg/g	Y			C	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5520	5520 pg/g	Y			C	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	3400	3400 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	1280	1280 pg/g	Y			C	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	1820	1820 pg/g	Y			C	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	1270	1270 pg/g	Y			C	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	854	854 pg/g	Y			C	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	13300	13300 pg/g	Y			C	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2370	2370 pg/g	Y			C	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	930	930 pg/g	Y			C	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	1570	1570 pg/g	Y			C	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	50500	50500 pg/g	Y			C	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	6740	6740 pg/g	Y			C	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	24400	24400 pg/g	Y			C	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5250	5250 pg/g	Y			C	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	5080	5080 pg/g	Y			C	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	13500	13500 pg/g	Y			C	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	4170	4170 pg/g	Y			C	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	3510	3510 pg/g	Y			C	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	3390	3390 pg/g	Y			C	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	4450	4450 pg/g	Y			C	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	PCB-

SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2360	2360 pg/g	Y			C		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	1220	1220 pg/g	Y			C		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	2130	2130 pg/g	Y			C		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	PCB-93/95/1 PCB-93/95/98/100/102	4300	4300 pg/g	Y			C		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	32.7	32.7 pg/g	Y					Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	31.6	31.6 pg/g	Y					Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	36.9	36.9 pg/g	Y			D		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	6.16	6.16 pg/g	Y					Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	8.98	8.98 pg/g	Y					Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	6.48	6.48 pg/g	Y					Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	4.56	4.56 pg/g	Y					Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	10.7	10.7 pg/g	Y					Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	2.25	2.25 pg/g	Y					Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	6.68	6.68 pg/g	Y					Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	4.39	4.39 pg/g	Y	JN		K		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	36.6	36.6 pg/g	Y					Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	21.5	21.5 pg/g	Y					Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	8.98	8.98 pg/g	Y					Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	10.9	10.9 pg/g	Y					Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	35.9	35.9 pg/g	Y					Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	13.6	13.6 pg/g	Y					Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	14.2	14.2 pg/g	Y					Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	30.4	30.4 pg/g	Y					Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	22.1	22.1 pg/g	Y					Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	48.4	48.4 pg/g	Y					Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	40.2	40.2 pg/g	Y					Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	1.20	1.2 pg/g	Y	JN		K J		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	13.1	13.1 pg/g	Y					Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	< 1.47	1.47 pg/g	N	U		U		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	58.2	58.2 pg/g	Y					Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	19.4	19.4 pg/g	Y					Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	20.8	20.8 pg/g	Y					Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	20.5	20.5 pg/g	Y					Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	9.39	9.39 pg/g	Y					Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	23.7	23.7 pg/g	Y					Y
SMB048	PDI-TF-SMB048	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	15.3	15.3 pg/g	Y					Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	131	131 pg/g	Y					Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	11.9	11.9 pg/g	Y	JN		K		Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	14.7	14.7 pg/g	Y					Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	71.4	71.4 pg/g	Y					Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	671	671 pg/g	Y					Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	81.1	81.1 pg/g	Y					Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	16.6	16.6 pg/g	Y					Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	27.2	27.2 pg/g	Y					Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	30.3	30.3 pg/g	Y					Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	37.7	37.7 pg/g	Y					Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	22.7	22.7 pg/g	Y					Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	34.5	34.5 pg/g	Y					Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	40.0	40 pg/g	Y					Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	831	831 pg/g	Y					Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	2.82	2.82 pg/g	Y	JN		K		Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	5.14	5.14 pg/g	Y					Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	1.81	1.81 pg/g	Y	JN		K J		Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	56.9	56.9 pg/g	Y					Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	71.2	71.2 pg/g	Y					Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	8.33	8.33 pg/g	Y					Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	15.2	15.2 pg/g	Y					Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	8.21	8.21 pg/g	Y					Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	45.1	45.1 pg/g	Y					Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	127	127 pg/g	Y					Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	141	141 pg/g	Y					Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	100	100 pg/g	Y					Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	33.9	33.9 pg/g	Y					Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	30.3	30.3 pg/g	Y					Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	28.4	28.4 pg/g	Y					Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	46.4	46.4 pg/g	Y					Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	25.0	25 pg/g	Y					Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	22.4	22.4 pg/g	Y					Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	44.6	44.6 pg/g	Y					Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	22.6	22.6 pg/g	Y					Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	4.02	4.02 pg/g	Y	JN		K		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	5.30	5.3 pg/g	Y					Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	< 1.06	1.06 pg/g	N	U		U		Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	1.96	1.96 pg/g	Y	JN		K J		Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	33.7	33.7 pg/g	Y					Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	29.9	29.9 pg/g	Y					Y
SMB093	PDI-TF-SMB093	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	27.5	27.5 pg/g	Y					Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	13.3	13.3 pg/g	Y					Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	20.1	20.1 pg/g	Y					Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	25.2	25.2 pg/g	Y					Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	21.7	21.7 pg/g	Y					Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	77.2	77.2 pg/g	Y					Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	3.70	3.7 pg/g	Y					Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	75.7	75.7 pg/g	Y					Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	16.9	16.9 pg/g	Y					Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	20.5	20.5 pg/g	Y					Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	12.3	12.3 pg/g	Y			D		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	20.1	20.1 pg/g	Y					Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	6.95	6.95 pg/g	Y			D		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	3.84	3.84 pg/g	Y			D		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	10.7	10.7 pg/g	Y			D		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	148	148 pg/g	Y	JN		K D		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	46.1	46.1 pg/g	Y			D		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	45.2	45.2 pg/g	Y					Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	42.4	42.4 pg/g	Y			D		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	16.4	16.4 pg/g	Y					Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	18.7	18.7 pg/g	Y					Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	26.7	26.7 pg/g	Y			D		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	18.2	18.2 pg/g	Y			D		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	41.1	41.1 pg/g	Y			D		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	33.3	33.3 pg/g	Y	J				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-55-0 PCB-94	102	102 pg/g	Y			D		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	29.9	29.9 pg/g	Y					Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	31.0	31 pg/g	Y					Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	60.1	60.1 pg/g	Y			D		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	7.88	7.88 pg/g	Y					Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	7.93	7.93 pg/g	Y					Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	10.9	10.9 pg/g	Y					Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	3.15	3.15 pg/g	Y					Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	10.0	10 pg/g	Y					Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	3.34	3.34 pg/g	Y					Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	9.73	9.73 pg/g	Y					Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	4.11	4.11 pg/g	Y					Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	29.5	29.5 pg/g	Y					Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	21.2	21.2 pg/g	Y					Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	9.52	9.52 pg/g	Y					Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	12.5	12.5 pg/g	Y					Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	33.3	33.3 pg/g	Y					Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	16.8	16.8 pg/g	Y					Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	16.8	16.8 pg/g	Y					Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	36.9	36.9 pg/g	Y					Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	25.3	25.3 pg/g	Y					Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	61.8	61.8 pg/g	Y					Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	35.9	35.9 pg/g	Y					Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	1.83	1.83 pg/g	Y	JN		K J		Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	14.0	14 pg/g	Y					Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	1.67	1.67 pg/g	Y	J		J		Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	118	118 pg/g	Y					Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	29.3	29.3 pg/g	Y					Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	25.2	25.2 pg/g	Y					Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	22.7	22.7 pg/g	Y					Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	13.1	13.1 pg/g	Y					Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	27.8	27.8 pg/g	Y					Y
SMB048	PDI-TF-SMB048	8/18/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	13.6	13.6 pg/g	Y					Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	242	242 pg/g	Y					Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	15.3	15.3 pg/g	Y					Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	13.6	13.6 pg/g	Y					Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	71.7	71.7 pg/g	Y					Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	1270	1270 pg/g	Y					Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	55.5	55.5 pg/g	Y					Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	15.2	15.2 pg/g	Y					Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	31.4	31.4 pg/g	Y					Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	38.0	38 pg/g	Y					Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	35.1	35.1 pg/g	Y					Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	28.9	28.9 pg/g	Y					Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	54.1	54.1 pg/g	Y					Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	42.6	42.6 pg/g	Y					Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	204	204 pg/g	Y					Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	5.59	5.59 pg/g	Y					Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	4.64	4.64 pg/g	Y					Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	5.38	5.38 pg/g	Y					Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	118	118 pg/g	Y					Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	128	128 pg/g	Y					Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	16.3	16.3 pg/g	Y					Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	11.0	11 pg/g	Y					Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	7.20	7.2 pg/g	Y					Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	58.3	58.3 pg/g	Y					Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	184	184 pg/g	Y					Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	162	162 pg/g	Y					Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	82.0	82 pg/g	Y					Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	32.6	32.6 pg/g	Y					Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	33.1	33.1 pg/g	Y					Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	35.2	35.2 pg/g	Y					Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	54.7	54.7 pg/g	Y					Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	29.4	29.4 pg/g	Y					Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	27.9	27.9 pg/g	Y					Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	37.9	37.9 pg/g	Y					Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	42.0	42 pg/g	Y					Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	4.95	4.95 pg/g	Y	JN		K		Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	6.23	6.23 pg/g	Y	JN		K		Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	E1668	N	73575-54-9 PCB-96	1.18	1.18 pg/g	Y	JN		K J		Y
SMB129	PDI-TF-SM

SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	5.53	5.53 pg/g	Y					Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	7.06	7.06 pg/g	Y					Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	5.83	5.83 pg/g	Y					Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	4.84	4.84 pg/g	Y					Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	6.10	6.1 pg/g	Y					Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	4.52	4.52 pg/g	Y					Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	3.99	3.99 pg/g	Y					Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	4.49	4.49 pg/g	Y					Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	28.3	28.3 pg/g	Y					Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	170	170 pg/g	Y					Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	5.52	5.52 pg/g	Y					Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	7.42	7.42 pg/g	Y					Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-60-7	PCB-1	7.47	7.47 pg/g	Y					Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	24.8	24.8 pg/g	Y					Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.902	0.902 pg/g	Y					Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.526	0.526 pg/g	Y	J		J		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.724	0.724 pg/g	Y					Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	473	473 pg/g	Y					Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.484	0.484 pg/g	Y	J		J		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.487	0.487 pg/g	Y	J		J		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.870	0.87 pg/g	Y	JN		K		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.725	0.725 pg/g	Y					Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.363	0.363 pg/g	Y	JN		K J		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.701	0.701 pg/g	Y					Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.605	0.605 pg/g	Y					Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.398	0.398 pg/g	Y	J		J		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	8.37	8.37 pg/g	Y					Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	152	152 pg/g	Y					Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.632	0.632 pg/g	Y					Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.981	0.981 pg/g	Y					Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	0.393	0.393 pg/g	Y	JN		K J		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	21.7	21.7 pg/g	Y					Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	13.5	13.5 pg/g	Y					Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	23.1	23.1 pg/g	Y					Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	24.5	24.5 pg/g	Y					Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	22.2	22.2 pg/g	Y					Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	8.75	8.75 pg/g	Y					Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	7.23	7.23 pg/g	Y					Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	9.12	9.12 pg/g	Y					Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	10.1	10.1 pg/g	Y					Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	7.18	7.18 pg/g	Y					Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	6.21	6.21 pg/g	Y	JN		K		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	11.2	11.2 pg/g	Y					Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	12.2	12.2 pg/g	Y					Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	9.09	9.09 pg/g	Y					Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	8.00	8 pg/g	Y					Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	19.1	19.1 pg/g	Y					Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	10.4	10.4 pg/g	Y					Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	21.2	21.2 pg/g	Y					Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3114E-45-1	PCB-10	108	108 pg/g	Y					Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	170	170 pg/g	Y					Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	10.6	10.6 pg/g	Y					Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	11.9	11.9 pg/g	Y					Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	29.5	29.5 pg/g	Y			D		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	7800	7800 pg/g	Y					Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	5.94	5.94 pg/g	Y					Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	49.3	49.3 pg/g	Y					Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	5.82	5.82 pg/g	Y					Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	14.8	14.8 pg/g	Y					Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	16.3	16.3 pg/g	Y			D		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	21.4	21.4 pg/g	Y			D		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	38.9	38.9 pg/g	Y					Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	11.1	11.1 pg/g	Y					Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	168	168 pg/g	Y					Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	118	118 pg/g	Y					Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	280	280 pg/g	Y					Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	16.8	16.8 pg/g	Y					Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	26.3	26.3 pg/g	Y					Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	72.7	72.7 pg/g	Y					Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	198	198 pg/g	Y					Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	161	161 pg/g	Y					Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	355	355 pg/g	Y					Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	266	266 pg/g	Y					Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	80.1	80.1 pg/g	Y					Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	90.9	90.9 pg/g	Y					Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	97.7	97.7 pg/g	Y					Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	151	151 pg/g	Y					Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	117	117 pg/g	Y					Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	110	110 pg/g	Y					Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	150	150 pg/g	Y					Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	127	127 pg/g	Y					Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	132	132 pg/g	Y					Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	161	161 pg/g	Y					Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	125	125 pg/g	Y					Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	72.5	72.5 pg/g	Y					Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	153	153 pg/g	Y					Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	6014E-21-3	PCB-103	177	177 pg/g	Y					Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	9.03	9.03 pg/g	Y					Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.464	0.464 pg/g	Y	J		J		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	< 0.208	0.208 pg/g	N	U		U		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.345	0.345 pg/g	Y	JN		K J		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.124	0.124 pg/g	Y	JN		K J		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.231	0.231 pg/g	Y	J		J		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	< 0.202	0.202 pg/g	N	U		U		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.381	0.381 pg/g	Y	J		J		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.490	0.49 pg/g	Y	JN		K J		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.421	0.421 pg/g	Y	JN		K J		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.994	0.994 pg/g	Y	JN		K		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.147	0.147 pg/g	Y	JN		K J		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.919	0.919 pg/g	Y	JN		K		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.281	0.281 pg/g	Y	JN		K J		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	28.5	28.5 pg/g	Y					Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	17.2	17.2 pg/g	Y					Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	0.190	0.19 pg/g	Y	JN		K J		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	44.2	44.2 pg/g	Y	JN		K		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	703	703 pg/g	Y					Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	4.56	4.56 pg/g	Y					Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	6.31	6.31 pg/g	Y					Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	10.4	10.4 pg/g	Y					Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	9.58	9.58 pg/g	Y					Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	7.18	7.18 pg/g	Y					Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	14.8	14.8 pg/g	Y					Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	18.2	18.2 pg/g	Y					Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	6.84	6.84 pg/g	Y					Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	18.6	18.6 pg/g	Y					Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	9.53	9.53 pg/g	Y					Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	10.6	10.6 pg/g	Y	JN		K		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	12.4	12.4 pg/g	Y					Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	15.4	15.4 pg/g	Y					Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	8.38	8.38 pg/g	Y					Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	6.14	6.14 pg/g	Y					Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	8.70	8.7 pg/g	Y					Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	6.22	6.22 pg/g	Y					Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	5655E-16-8	PCB-104	21.8	21.8 pg/g	Y					Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	7010	7010 pg/g	Y					Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1410	1410 pg/g	Y			D		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	397	397 pg/g	Y					Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	770	770 pg/g	Y					Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	649	649 pg/g	Y					Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	676	676 pg/g	Y			D		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	360	360 pg/g	Y					Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	7020	7020 pg/g	Y					Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1030	1030 pg/g	Y					Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	487	487 pg/g	Y	J		G		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1090	1090 pg/g	Y			D		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1630	1630 pg/g	Y					Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1100	1100 pg/g	Y					Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	738	738 pg/g	Y					Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	18400	18400 pg/g	Y					Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2770	2770 pg/g	Y					Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2010	2010 pg/g	Y					Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1740	1740 pg/g	Y					Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	4330	4330 pg/g	Y					Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	3670	3670 pg/g	Y					Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	5490	5490 pg/g	Y					Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	6620	6620 pg/g	Y					Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2470	2470 pg/g	Y					Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1840	1840 pg/g	Y					Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2030	2030 pg/g	Y					Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1820	1820 pg/g	Y					Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1150	1150 pg/g	Y					Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2410	2410 pg/g	Y					Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2000	2000 pg/g	Y					Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1650	1650 pg/g	Y					Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2310	2310 pg/g	Y					Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2430	2430 pg/g	Y					Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	2810	2810 pg/g	Y					Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	3050	3050 pg/g	Y					Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	1260	1260 pg/g	Y					Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	4150	4150 pg/g	Y					Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3259E-14-4	PCB-105	3380	3380 pg/g	Y					Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 7.45	7.45 pg/g	N	U		U D		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 25.4	25.4 pg/g	N	U		U		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 2.64	2.64 pg/g	N	U		U		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 2.46	2.46 pg/g	N	U		U		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 4.75	4.75 pg/g	N	U		U		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 4.94	4.94 pg/g	N	U		U		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 7.04	7.04 pg/g	N	U		U D		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-69-0	PCB-106	< 1.96	1.96 pg

SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	175	175 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	180	180 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	158	158 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	181	181 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	182	182 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	210	210 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	348	348 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	251	251 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	229	229 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	128	128 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-107/12/	PCB-107/124	343	343 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	378	378 pg/g	Y		D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	1750	1750 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	119	119 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	194	194 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	401	401 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	352	352 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	160	160 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	229	229 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	140	140 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	4750	4750 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	388	388 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	465	465 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	873	873 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	771	771 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	365	365 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	244	244 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	1240	1240 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	1150	1150 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	583	583 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	1620	1620 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	365	365 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	557	557 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	542	542 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	857	857 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	700	700 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	635	635 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	545	545 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	466	466 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	1400	1400 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	925	925 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	550	550 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	652	652 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	725	725 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	420	420 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	1070	1070 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	957	957 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-35-8	PCB-109	857	857 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	387	387 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	84.6	84.6 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	88.4	88.4 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	107	107 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	65.6	65.6 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	85.1	85.1 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	89.0	89 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	147	147 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	61.3	61.3 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	51.8	51.8 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	76.2	76.2 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	53.2	53.2 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	52.3	52.3 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	59.8	59.8 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	48.9	48.9 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	45.1	45.1 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	40.8	40.8 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	133	133 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	169	169 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	111	111 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	92.7	92.7 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	126	126 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	65.6	65.6 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	47.3	47.3 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	54.2	54.2 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	67.3	67.3 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	30.2	30.2 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	47.8	47.8 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	53.6	53.6 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	88.5	88.5 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	55.0	55 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	41.1	41.1 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	66.4	66.4 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	184	184 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	190	190 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	32.1	32.1 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-67-1	PCB-11	103	103 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	11000	11000 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	596	596 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	1550	1550 pg/g	Y		C D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	559	559 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	1460	1460 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	1310	1310 pg/g	Y		C D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	437	437 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	2850	2850 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	930	930 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	1090	1090 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	24700	24700 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	2290	2290 pg/g	Y		C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	4270	4270 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	1300	1300 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	1500	1500 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	6330	6330 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	5480	5480 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	9650	9650 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	2770	2770 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	13800	13800 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	7280	7280 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	11700	11700 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	3010	3010 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	4720	4720 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	5940	5940 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	4590	4590 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	3030	3030 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	5430	5430 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	5550	5550 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	4550	4550 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	4940	4940 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	4980	4980 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	10100	10100 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	6930	6930 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	6560	6560 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	3120	3120 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-110/11/	PCB-110/115	9260	9260 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	17.4	17.4 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	11.4	11.4 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	2.39	2.39 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	3.24	3.24 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	5.35	5.35 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	3.18	3.18 pg/g	Y	JN	K D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	1.91	1.91 pg/g	Y	JN	K	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	10.9	10.9 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	3.12	3.12 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	3.52	3.52 pg/g	Y	JN	K	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	9.40	9.4 pg/g	Y	JN	K D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	6.78	6.78 pg/g	Y	JN	K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	4.79	4.79 pg/g	Y	JN	K	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	5.78	5.78 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	< 8.50	8.5 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	48.8	48.8 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	30.0	30 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	31.1	31.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	256	256 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	15.9	15.9 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	16.1	16.1 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	12.2	12.2 pg/g	Y	JN	K	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	9.83	9.83 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	14.6	14.6 pg/g	Y	JN	K	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	10.5	10.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	10.2	10.2 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	6.57	6.57 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	19.2	19.2 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	13.2	13.2 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	10.7	10.7 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	13.3	13.3 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	14.7	14.7 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	10.7	10.7 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	16.0	16 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	14.8	14.8 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	8.81	8.81 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-32-0	PCB-111	18.8	18.8 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 1.38	1.38 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.275	0.275 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 1.07	1.07 pg/g	N	U	U D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.391	0.391 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.498	0.498 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 1.17	1.17 pg/g	N	U	U D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.308	0.308 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 1.34	1.34 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.194	0.194 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.577	0.577 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 8.10	8.1 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 1.79	1.79 pg/g	N	U	U D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 2.20	2.2 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 0.396	0.396 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-36-9	PCB-112	< 1.19	1.

SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	163	163 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	169	169 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	223	223 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	193	193 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	213	213 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	91.5	91.5 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	296	296 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	189	189 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-37-0	PCB-114	123	123 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	17600	17600 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	2420	2420 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	3700	3700 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	4390	4390 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	18900	18900 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	19900	19900 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	1290	1290 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	1580	1580 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	2770	2770 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	1260	1260 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	4130	4130 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	5520	5520 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	3770	3770 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	14100	14100 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	5860	5860 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	3560	3560 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	2430	2430 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	65700	65700 pg/g	Y		D	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	5410	5410 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	9210	9210 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	15000	15000 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	10300	10300 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	6800	6800 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	5200	5200 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	3430	3430 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	6200	6200 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	7030	7030 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	5750	5750 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	5700	5700 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	6490	6490 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	6910	6910 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	6270	6270 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	9220	9220 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	4880	4880 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	3650	3650 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	12700	12700 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	31508-00-6	PCB-118	9680	9680 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	17.4	17.4 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	< 0.241	0.241 pg/g	N	U	C U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.24	1.24 pg/g	Y	JN	C K	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	0.924	0.924 pg/g	Y	JN	C K	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.1	1.1 pg/g	Y	JN	C K	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	0.766	0.766 pg/g	Y	JN	C K	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	0.680	0.68 pg/g	Y	JN	C K	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.24	1.24 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	0.688	0.688 pg/g	Y	JN	C K	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.66	1.66 pg/g	Y	JN	C K	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	< 0.225	0.225 pg/g	N	U	C U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.05	1.05 pg/g	Y	JN	C K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.05	1.05 pg/g	Y	JN	C K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.07	1.07 pg/g	Y	JN	C K	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	1.17	1.17 pg/g	Y	JN	C K	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	5.25	5.25 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	5.49	5.49 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	3.25	3.25 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	7.82	7.82 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	25.1	25.1 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	5.73	5.73 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	4.48	4.48 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	2.17	2.17 pg/g	Y	J	C J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	3.70	3.7 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	4.45	4.45 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	2.79	2.79 pg/g	Y	J	C J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	2.42	2.42 pg/g	Y	JN	C K J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	3.24	3.24 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	2.21	2.21 pg/g	Y	J	C J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	2.36	2.36 pg/g	Y	J	C J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	6.82	6.82 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	3.48	3.48 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	59.3	59.3 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	2.77	2.77 pg/g	Y	J	C J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	3.25	3.25 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	4.03	4.03 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-12/13	PCB-12/13	5.59	5.59 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	80.5	80.5 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	20.3	20.3 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	31.0	31 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	10.3	10.3 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	13.1	13.1 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	13.9	13.9 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	8.59	8.59 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	54.7	54.7 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	13.3	13.3 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	14.7	14.7 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	50.4	50.4 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	29.1	29.1 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	31.6	31.6 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	22.4	22.4 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	25.6	25.6 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	164	164 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	113	113 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	85.5	85.5 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	634	634 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	63.8	63.8 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	68.0	68 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	51.5	51.5 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	26.6	26.6 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	39.2	39.2 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	64.5	64.5 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	49.5	49.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	39.4	39.4 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	58.5	58.5 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	85.6	85.6 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	54.3	54.3 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	50.7	50.7 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	58.4	58.4 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	65.5	65.5 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	68.9	68.9 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	73.4	73.4 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	41.5	41.5 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	68194-12-7	PCB-120	82.0	82 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	12.9	12.9 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.13	2.13 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	6.94	6.94 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	1.55	1.55 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	1.94	1.94 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.83	2.83 pg/g	Y	JN	K D J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	1.16	1.16 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	4.52	4.52 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	1.64	1.64 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.04	2.04 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	< 8.94	8.94 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.74	2.74 pg/g	Y	JN	K D J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.63	2.63 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.43	2.43 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	2.83	2.83 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	36.6	36.6 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	24.8	24.8 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	67.1	67.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	1690	1690 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	14.7	14.7 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	18.3	18.3 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	9.83	9.83 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	6.19	6.19 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	9.86	9.86 pg/g	Y	JN	K	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	19.0	19 pg/g	Y	JN	K	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	10.6	10.6 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	9.03	9.03 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	12.5	12.5 pg/g	Y	JN	K	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	16.2	16.2 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	12.3	12.3 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	12.4	12.4 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	11.9	11.9 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	14.7	14.7 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	17.8	17.8 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	13.1	13.1 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	7.14	7.14 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	56558-18-0	PCB-121	17.0	17 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	13.7	13.7 pg/g	Y		D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	147	147 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	< 2.94	2.94 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	8.93	8.93 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	< 5.29	5.29 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	13.9	13.9 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	9.01	9.01 pg/g	Y	JN	K	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	9.10	9.1 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	5.97	5.97 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	320	320 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	19.5	19.5 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	36.4	36.4 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	31.3	31.3 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	34.6	34.6 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	76842-07-4	PCB-122	18.0	18 pg/g	Y	JN	K	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	76

SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	104	104 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	112	112 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	155	155 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	139	139 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	144	144 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	68.4	68.4 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	65510-44-3	PCB-123	201	201 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	33.3	33.3 pg/g	Y	JN	K	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	< 6.31	6.31 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	4.80	4.8 pg/g	Y	JN	K	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	5.80	5.8 pg/g	Y	JN	K	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	1.91	1.91 pg/g	Y	JN	K	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	< 23.7	23.7 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	3.38	3.38 pg/g	Y	JN	K	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	4.91	4.91 pg/g	Y	JN	K	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	4.89	4.89 pg/g	Y	JN	K	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	< 5.77	5.77 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	8.66	8.66 pg/g	Y	JN	K	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	< 6.93	6.93 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	< 4.66	4.66 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	5.57	5.57 pg/g	Y	JN	K	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	60.1	60.1 pg/g	Y	JN	K	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	12.0	12 pg/g	Y	JN	K	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	24.5	24.5 pg/g	Y	JN	K	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	30.9	30.9 pg/g	Y	JN	K	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	89.2	89.2 pg/g	Y	JN	K	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	34.0	34 pg/g	Y	JN	K	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	18.0	18 pg/g	Y	JN	K	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	9.11	9.11 pg/g	Y	JN	K	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	55.9	55.9 pg/g	Y	JN	K	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	15.8	15.8 pg/g	Y	JN	K	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	28.3	28.3 pg/g	Y	JN	K	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	45.1	45.1 pg/g	Y	JN	K	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	26.6	26.6 pg/g	Y	JN	K	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	13.1	13.1 pg/g	Y	JN	K	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	31.5	31.5 pg/g	Y	JN	K	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	23.3	23.3 pg/g	Y	JN	K	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	24.7	24.7 pg/g	Y	JN	K	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	22.7	22.7 pg/g	Y	JN	K	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	22.0	22 pg/g	Y	JN	K	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	11.8	11.8 pg/g	Y	JN	K	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	45.0	45 pg/g	Y	JN	K	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	23.6	23.6 pg/g	Y	JN	K	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	57465-28-8	PCB-126	16.1	16.1 pg/g	Y	JN	K	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	20.8	20.8 pg/g	Y	JN	K	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	13.2	13.2 pg/g	Y	JN	K D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	4.86	4.86 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	6.97	6.97 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	17.3	17.3 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	7.88	7.88 pg/g	Y	JN	K D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	5.24	5.24 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	73.3	73.3 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	11.8	11.8 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	< 4.94	4.94 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	13.0	13 pg/g	Y	JN	K D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	15.0	15 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	12.1	12.1 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	8.09	8.09 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	205	205 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	34.8	34.8 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	24.7	24.7 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	18.4	18.4 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	196	196 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	21.9	21.9 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	48.1	48.1 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	< 22.7	22.7 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	16.0	16 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	14.1	14.1 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	13.8	13.8 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	11.3	11.3 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	8.35	8.35 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	22.7	22.7 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	19.8	19.8 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	13.1	13.1 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	15.1	15.1 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	19.4	19.4 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	28.5	28.5 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	28.1	28.1 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	17.2	17.2 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	9.55	9.55 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	3963S-33-1	PCB-127	41.1	41.1 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1610	1610 pg/g	Y		C D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	4940	4940 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	402	402 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	597	597 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	523	523 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	549	549 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	476	476 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	759	759 pg/g	Y		C D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	271	271 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	799	799 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	10400	10400 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1330	1330 pg/g	Y		C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1330	1330 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	4490	4490 pg/g	Y		C D	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2990	2990 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	853	853 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	5070	5070 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2480	2480 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1510	1510 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	14000	14000 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	796	796 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1580	1580 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1760	1760 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2350	2350 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	4710	4710 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1860	1860 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1720	1720 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1280	1280 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2800	2800 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	3350	3350 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1480	1480 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2020	2020 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2150	2150 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	1190	1190 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	4200	4200 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	3310	3310 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-128/166	PCB-128/166	2880	2880 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	21900	21900 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	4970	4970 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	11600	11600 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	3020	3020 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	4660	4660 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	5400	5400 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	2240	2240 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	30000	30000 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	5730	5730 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	3540	3540 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	65200	65200 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	10200	10200 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	10300	10300 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	7240	7240 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	6640	6640 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	46000	46000 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	24500	24500 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	17500	17500 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	26900	26900 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	293000	293000 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	17700	17700 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	34500	34500 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	5930	5930 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	11900	11900 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	15300	15300 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	11700	11700 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	9240	9240 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	15700	15700 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	44600	44600 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	14200	14200 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	11700	11700 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	14900	14900 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	24800	24800 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	20400	20400 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	24300	24300 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	8830	8830 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-129/138	PCB-129/138/160/163	30500	30500 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	890	890 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	175	175 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	193	193 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	313	313 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	8400	8400 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	96.2	96.2 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	1960	1960 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	119	119 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	180	180 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	227	227 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	425	425 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	510	510 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	326	326 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	1150	1150 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-66-8	PCB-130	683	683 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018

SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	61798-70-7	PCB-131	75.4	75.4 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	61798-70-7	PCB-131	59.4	59.4 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	61798-70-7	PCB-131	30.2	30.2 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	61798-70-7	PCB-131	112	112 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	61798-70-7	PCB-131	115	115 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	2150	2150 pg/g	Y		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	361	361 pg/g	Y		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	192	192 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	613	613 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	32500	32500 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1190	1190 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	195	195 pg/g	Y		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	340	340 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	495	495 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	112	112 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	596	596 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1150	1150 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	302	302 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	2590	2590 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1370	1370 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1280	1280 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	366	366 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	530	530 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	5540	5540 pg/g	Y	D	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	2350	2350 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1900	1900 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	2620	2620 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	2410	2410 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	779	779 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	894	894 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1200	1200 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	4910	4910 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1480	1480 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1320	1320 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1810	1810 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1540	1540 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1860	1860 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	2410	2410 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	1830	1830 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	954	954 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	3060	3060 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38380-05-1	PCB-132	3640	3640 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	455	455 pg/g	Y		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	76.5	76.5 pg/g	Y		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	128	128 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	210	210 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	6180	6180 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	470	470 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	61.6	61.6 pg/g	Y		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	71.3	71.3 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	94.6	94.6 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	45.2	45.2 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	175	175 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	169	169 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	103	103 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	330	330 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	662	662 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	134	134 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	122	122 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	1080	1080 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	331	331 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	344	344 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	543	543 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	877	877 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	640	640 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	220	220 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	132	132 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	255	255 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	704	704 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	296	296 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	246	246 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	314	314 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	325	325 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	373	373 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	444	444 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	243	243 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	187	187 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	533	533 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-04-3	PCB-133	425	425 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	382	382 pg/g	Y	C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	109	109 pg/g	Y	C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	33.8	33.8 pg/g	Y	C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	65.6	65.6 pg/g	Y	C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	41.5	41.5 pg/g	Y	C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	24.9	24.9 pg/g	Y	C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	956	956 pg/g	Y	C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	61.6	61.6 pg/g	Y	C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	88.1	88.1 pg/g	Y	C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	132	132 pg/g	Y	C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	207	207 pg/g	Y	C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	63.1	63.1 pg/g	Y	C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	88.7	88.7 pg/g	Y	C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	96.1	96.1 pg/g	Y	C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	1290	1290 pg/g	Y	C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	497	497 pg/g	Y	C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	432	432 pg/g	Y	C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	339	339 pg/g	Y	C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	8030	8030 pg/g	Y	C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	228	228 pg/g	Y	C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	138	138 pg/g	Y	C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	147	147 pg/g	Y	C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	762	762 pg/g	Y	C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	256	256 pg/g	Y	C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	319	319 pg/g	Y	C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	479	479 pg/g	Y	C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	255	255 pg/g	Y	C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	295	295 pg/g	Y	C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	259	259 pg/g	Y	C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	331	331 pg/g	Y	C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	594	594 pg/g	Y	C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	389	389 pg/g	Y	C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	338	338 pg/g	Y	C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	171	171 pg/g	Y	C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	484	484 pg/g	Y	C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	203	203 pg/g	Y	C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-134/143	PCB-134/143	382	382 pg/g	Y	C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	1850	1850 pg/g	Y	C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	3200	3200 pg/g	Y	C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	439	439 pg/g	Y	C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	604	604 pg/g	Y	C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	531	531 pg/g	Y	C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	622	622 pg/g	Y	C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	639	639 pg/g	Y	C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	828	828 pg/g	Y	C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	313	313 pg/g	Y	C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	1130	1130 pg/g	Y	C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	9200	9200 pg/g	Y	C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	1440	1440 pg/g	Y	C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	1690	1690 pg/g	Y	C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	9490	9490 pg/g	Y	C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	6500	6500 pg/g	Y	C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	988	988 pg/g	Y	C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	6950	6950 pg/g	Y	C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	3450	3450 pg/g	Y	C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	5060	5060 pg/g	Y	C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	109000	109000 pg/g	Y	C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	1690	1690 pg/g	Y	C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	2680	2680 pg/g	Y	C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	4530	4530 pg/g	Y	C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	3690	3690 pg/g	Y	C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	13900	13900 pg/g	Y	C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	2900	2900 pg/g	Y	C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	2840	2840 pg/g	Y	C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	1910	1910 pg/g	Y	C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	4370	4370 pg/g	Y	C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	4330	4330 pg/g	Y	C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	3110	3110 pg/g	Y	C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	3300	3300 pg/g	Y	C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	3460	3460 pg/g	Y	C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	2010	2010 pg/g	Y	C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	6250	6250 pg/g	Y	C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	6040	6040 pg/g	Y	C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-135/151	PCB-135/151/154	4380	4380 pg/g	Y	C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	771	771 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	237	237 pg/g	Y		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	94.1	94.1 pg/g	Y		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	84.4	84.4 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	42.9	42.9 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	334	334 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	61.8	61.8 pg/g	Y		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	107	107 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	129	129 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	190	190 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	306	306 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	95.4	95.4 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	182	182 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	1860	1860 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	1240	1240 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	941	941 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	137	137 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	733	733 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	13600	13600 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	496	496 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	329	329 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	355	355 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	1820	1820 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38411-22-2	PCB-136	503	503 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/F

SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-06-5	PCB-137	321	321 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-06-5	PCB-137	1330	1330 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-06-5	PCB-137	995	995 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	336	336 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	60.9	60.9 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	54.3	54.3 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	159	159 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	2350	2350 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	25.6	25.6 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	491	491 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	41.5	41.5 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	44.0	44 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	62.3	62.3 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	124	124 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	141	141 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	67.0	67 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	546	546 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	268	268 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	228	228 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	86.6	86.6 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	70.4	70.4 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	1200	1200 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	167	167 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	205	205 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	265	265 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	491	491 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	365	365 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	146	146 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	87.8	87.8 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	302	302 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	218	218 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	181	181 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	164	164 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	226	226 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	256	256 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	325	325 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	296	296 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	353	353 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	132	132 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-139/140	PCB-139/140	434	434 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	0.342	0.342 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.124	0.124 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.235	0.235 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.162	0.162 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 1.06	1.06 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.190	0.19 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.192	0.192 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.236	0.236 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.121	0.121 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.141	0.141 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.190	0.19 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.0981	0.0981 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.136	0.136 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.565	0.565 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.834	0.834 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.152	0.152 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.147	0.147 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.219	0.219 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.693	0.693 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.909	0.909 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.872	0.872 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.219	0.219 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.265	0.265 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.672	0.672 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.456	0.456 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.639	0.639 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.714	0.714 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.605	0.605 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.500	0.5 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.637	0.637 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.548	0.548 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.835	0.835 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.523	0.523 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.752	0.752 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.940	0.94 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 0.906	0.906 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-41-5	PCB-14	< 1.65	1.65 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2610	2610 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	413	413 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	242	242 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	819	819 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	63500	63500 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	148	148 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	3290	3290 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	234	234 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	347	347 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	427	427 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	707	707 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1060	1060 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	326	326 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	3460	3460 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2090	2090 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2470	2470 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	610	610 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	565	565 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	6340	6340 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2010	2010 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2110	2110 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	4470	4470 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	3070	3070 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	951	951 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	721	721 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1470	1470 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	7460	7460 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1440	1440 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1290	1290 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1480	1480 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1530	1530 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	1700	1700 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2250	2250 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	2250	2250 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	954	954 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	3490	3490 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52712-04-6	PCB-141	3320	3320 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 28.6	28.6 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 7.06	7.06 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 2.16	2.16 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 2.20	2.2 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 1.97	1.97 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 6.69	6.69 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 1.21	1.21 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 4.75	4.75 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 4.11	4.11 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 5.49	5.49 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 6.43	6.43 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 2.42	2.42 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 7.09	7.09 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 15.6	15.6 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 26.9	26.9 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 24.9	24.9 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 3.28	3.28 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 8.37	8.37 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 111	111 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 9.21	9.21 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 9.44	9.44 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 7.61	7.61 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 34.4	34.4 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 13.2	13.2 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 11.3	11.3 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 11.5	11.5 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 12.0	12 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 6.67	6.67 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 16.8	16.8 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 22.6	22.6 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 18.7	18.7 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 10.2	10.2 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 22.0	22 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 22.6	22.6 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 9.00	9 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 14.5	14.5 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-61-4	PCB-142	< 15.2	15.2 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	442	442 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	167	167 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	67.4	67.4 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	52.3	52.3 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	32.2	32.2 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	718	718 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	41.7	41.7 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	65.8	65.8 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	96.8	96.8 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	137	137 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	202	202 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	89.3	89.3 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	118	118 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	112	112 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	1040	1040 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	733	733 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	615	615 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	447	447 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	12900	12900 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	297	297 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	179	179 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-14-9	PCB-144	179	179 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA

SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-40-5	PCB-145	< 1.90	1.9 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	3680	3680 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1640	1640 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2270	2270 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	613	613 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	810	810 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1210	1210 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	463	463 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	4800	4800 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1250	1250 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	697	697 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	13500	13500 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2260	2260 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1830	1830 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1250	1250 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1350	1350 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	8840	8840 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	5610	5610 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	6430	6430 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	60100	60100 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	3300	3300 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	5740	5740 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	3220	3220 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2360	2360 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	3200	3200 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2310	2310 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1910	1910 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1220	1220 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2970	2970 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	8670	8670 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2700	2700 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2500	2500 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	2840	2840 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	4260	4260 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	3760	3760 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	4090	4090 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	1830	1830 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	51908-16-8	PCB-146	5180	5180 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	2950	2950 pg/g	Y			C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	9180	9180 pg/g	Y			C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	893	893 pg/g	Y			C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	1210	1210 pg/g	Y			C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	852	852 pg/g	Y			C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	1480	1480 pg/g	Y			C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	1320	1320 pg/g	Y			C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	1990	1990 pg/g	Y			C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	523	523 pg/g	Y			C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	2410	2410 pg/g	Y			C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	19900	19900 pg/g	Y			C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	3100	3100 pg/g	Y			C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	4310	4310 pg/g	Y			C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	12500	12500 pg/g	Y			C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	9200	9200 pg/g	Y			C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	1440	1440 pg/g	Y			C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	10500	10500 pg/g	Y			C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	4500	4500 pg/g	Y			C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	8000	8000 pg/g	Y			C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	198000	198000 pg/g	Y			C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	3290	3290 pg/g	Y			C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	4260	4260 pg/g	Y			C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	9060	9060 pg/g	Y			C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	6820	6820 pg/g	Y			C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	25400	25400 pg/g	Y			C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	5990	5990 pg/g	Y			C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	4670	4670 pg/g	Y			C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	2830	2830 pg/g	Y			C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	7880	7880 pg/g	Y			C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	6610	6610 pg/g	Y			C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	6780	6780 pg/g	Y			C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	5780	5780 pg/g	Y			C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	7140	7140 pg/g	Y			C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	3730	3730 pg/g	Y			C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	11000	11000 pg/g	Y			C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	13500	13500 pg/g	Y			C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-147/148 PCB-147/149	9020	9020 pg/g	Y			C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	20.6	20.6 pg/g	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	16.8	16.8 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	4.07	4.07 pg/g	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	4.60	4.6 pg/g	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	5.30	5.3 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	5.89	5.89 pg/g	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	5.92	5.92 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	8.47	8.47 pg/g	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	3.19	3.19 pg/g	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	24.8	24.8 pg/g	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	11.4	11.4 pg/g	Y				Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	11.8	11.8 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	128	128 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	97.6	97.6 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	8.94	8.94 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	12.2	12.2 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	59.8	59.8 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	37.4	37.4 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	103	103 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	1550	1550 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	22.9	22.9 pg/g	Y	JN		K	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	31.4	31.4 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	56.4	56.4 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	49.7	49.7 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	73.1	73.1 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	47.6	47.6 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	41.5	41.5 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	28.0	28 pg/g	Y	JN		K	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	46.2	46.2 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	47.9	47.9 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	37.9	37.9 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	45.8	45.8 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	47.9	47.9 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	28.9	28.9 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	61.7	61.7 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	56.8	56.8 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-41-6 PCB-148	57.5	57.5 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	3.54	3.54 pg/g	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	5.05	5.05 pg/g	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	3.62	3.62 pg/g	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	5.43	5.43 pg/g	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	6.40	6.4 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	3.91	3.91 pg/g	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	2.42	2.42 pg/g	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	24.1	24.1 pg/g	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	2.98	2.98 pg/g	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	5.84	5.84 pg/g	Y				Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	6.20	6.2 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	3.46	3.46 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	41.9	41.9 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	22.9	22.9 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	7.53	7.53 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	7.38	7.38 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	23.9	23.9 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	20.5	20.5 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	28.0	28 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	53.6	53.6 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	82.0	82 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	23.1	23.1 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	30.1	30.1 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	38.4	38.4 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	19.1	19.1 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	17.3	17.3 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	30.8	30.8 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	22.1	22.1 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	204	204 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	21.0	21 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	39.7	39.7 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	29.1	29.1 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	27.6	27.6 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	23.0	23 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	76.6	76.6 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	706	706 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2050-68-2 PCB-15	20.4	20.4 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	23.6	23.6 pg/g	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	2.51	2.51 pg/g	Y	JN		K	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	8.47	8.47 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	1.66	1.66 pg/g	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	2.15	2.15 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	4.59	4.59 pg/g	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	1.60	1.6 pg/g	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	11.0	11 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	2.76	2.76 pg/g	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	2.99	2.99 pg/g	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	14.5	14.5 pg/g	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	4.75	4.75 pg/g	Y				Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	7.67	7.67 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	3.57	3.57 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	5.29	5.29 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	59.0	59 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	43.5	43.5 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	40.3	40.3 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	1190	1190 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	31.0	31 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	24.4	24.4 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	16.5	16.5 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	19.0	19 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	17.7	17.7 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	68194-08-1 PCB-150	44.3	44.3 pg/g	Y				Y
SMB029

SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	13100	13100 pg/g	Y	C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	3620	3620 pg/g	Y	C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	4620	4620 pg/g	Y	C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	7130	7130 pg/g	Y	C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	2470	2470 pg/g	Y	C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	26400	26400 pg/g	Y	C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	3970	3970 pg/g	Y	C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	5720	5720 pg/g	Y	C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	9930	9930 pg/g	Y	C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	10300	10300 pg/g	Y	C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	5900	5900 pg/g	Y	C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	7660	7660 pg/g	Y	C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	6780	6780 pg/g	Y	C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	59100	59100 pg/g	Y	C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	49500	49500 pg/g	Y	C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	28800	28800 pg/g	Y	C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	42000	42000 pg/g	Y	C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	595000	595000 pg/g	Y	C D	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	12200	12200 pg/g	Y	C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	10800	10800 pg/g	Y	C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	6270	6270 pg/g	Y	C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	16300	16300 pg/g	Y	C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	58400	58400 pg/g	Y	C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	14400	14400 pg/g	Y	C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	20100	20100 pg/g	Y	C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	32200	32200 pg/g	Y	C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	18900	18900 pg/g	Y	C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	13200	13200 pg/g	Y	C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	15900	15900 pg/g	Y	C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	25400	25400 pg/g	Y	C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	21200	21200 pg/g	Y	C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	25900	25900 pg/g	Y	C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	9590	9590 pg/g	Y	C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	31200	31200 pg/g	Y	C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	14600	14600 pg/g	Y	C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-153/168	PCB-153/168	17900	17900 pg/g	Y	C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	16.1	16.1 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	18.4	18.4 pg/g	Y		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	8.58	8.58 pg/g	Y		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	8.69	8.69 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	4.81	4.81 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	15.0	15 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	7.68	7.68 pg/g	Y		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	6.46	6.46 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	9.73	9.73 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	9.44	9.44 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	6.38	6.38 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	7.81	7.81 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	8.20	8.2 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	7.09	7.09 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	30.2	30.2 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	19.6	19.6 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	9.58	9.58 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	69.6	69.6 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	1630	1630 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	13.6	13.6 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	8.60	8.6 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	18.7	18.7 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	17.8	17.8 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	15.3	15.3 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	20.3	20.3 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	12.2	12.2 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	12.2	12.2 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	18.0	18 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	16.4	16.4 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	23.2	23.2 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	22.8	22.8 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	10.8	10.8 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	16.2	16.2 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	12.6	12.6 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	13.1	13.1 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	18.7	18.7 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33979-03-2	PCB-155	15.9	15.9 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1950	1950 pg/g	Y	C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1080	1080 pg/g	Y	C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	302	302 pg/g	Y	C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	461	461 pg/g	Y	C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1050	1050 pg/g	Y	C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	263	263 pg/g	Y	C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	5110	5110 pg/g	Y	C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	307	307 pg/g	Y	C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	585	585 pg/g	Y	C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	944	944 pg/g	Y	C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1060	1060 pg/g	Y	C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	889	889 pg/g	Y	C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	832	832 pg/g	Y	C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	540	540 pg/g	Y	C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	12800	12800 pg/g	Y	C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	3520	3520 pg/g	Y	C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1710	1710 pg/g	Y	C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	2560	2560 pg/g	Y	C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	24800	24800 pg/g	Y	C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1110	1110 pg/g	Y	C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	936	936 pg/g	Y	C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	625	625 pg/g	Y	C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1340	1340 pg/g	Y	C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	2290	2290 pg/g	Y	C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1070	1070 pg/g	Y	C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1480	1480 pg/g	Y	C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	3260	3260 pg/g	Y	C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1760	1760 pg/g	Y	C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	875	875 pg/g	Y	C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1150	1150 pg/g	Y	C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1860	1860 pg/g	Y	C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1710	1710 pg/g	Y	C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1830	1830 pg/g	Y	C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	649	649 pg/g	Y	C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	2660	2660 pg/g	Y	C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1170	1170 pg/g	Y	C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-156/157	PCB-156/157	1110	1110 pg/g	Y	C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1800	1800 pg/g	Y		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	287	287 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	869	869 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	228	228 pg/g	Y		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	345	345 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	388	388 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	163	163 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	3010	3010 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	369	369 pg/g	Y		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	252	252 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	5980	5980 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	622	622 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	806	806 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	585	585 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	420	420 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	3720	3720 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1910	1910 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1420	1420 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1460	1460 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	25100	25100 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1320	1320 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	2600	2600 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	411	411 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	938	938 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1070	1070 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	939	939 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	707	707 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1180	1180 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	3040	3040 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	998	998 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	807	807 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1090	1090 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1850	1850 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1490	1490 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	1760	1760 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	628	628 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-42-7	PCB-158	2440	2440 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	90.9	90.9 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	38.9	38.9 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 0.805	0.805 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	13.2	13.2 pg/g	Y		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	10.9	10.9 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 1.40	1.4 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	66.4	66.4 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 1.60	1.6 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	14.8	14.8 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	22.9	22.9 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 10.4	10.4 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	30.9	30.9 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 4.37	4.37 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 2.32	2.32 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	< 4.82	4.82 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	157	157 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	114	114 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	172	172 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	5360	5360 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	73.5	73.5 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	102	102 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	56.0	56 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	51.6	51.6 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	95.5	95.5 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	51.6	51.6 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	27.2	27.2 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	31.9	31.9 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	528	528 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-35-3	PCB-159	62.3	62.3 pg/g	Y		Y

SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 5.04	5.04 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 77.0	77 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 1.35	1.35 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 4.57	4.57 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 0.826	0.826 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 3.25	3.25 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 2.68	2.68 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 3.92	3.92 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 4.19	4.19 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 1.73	1.73 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 7.77	7.77 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 8.03	8.03 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 5.92	5.92 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 2.24	2.24 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 4.61	4.61 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 10.6	10.6 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 6.26	6.26 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 10.1	10.1 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 10.5	10.5 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 17.5	17.5 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 17.0	17 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 6.57	6.57 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 5.38	5.38 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 23.6	23.6 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 9.13	9.13 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 6.41	6.41 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 8.27	8.27 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 4.58	4.58 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 11.5	11.5 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 15.5	15.5 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 15.6	15.6 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 12.8	12.8 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 7.07	7.07 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-43-8	PCB-161	< 15.3	15.3 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	71.9	71.9 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	33.8	33.8 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	12.8	12.8 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	19.0	19 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	37.1	37.1 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	12.5	12.5 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	147	147 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	23.3	23.3 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	12.2	12.2 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	18.1	18.1 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	37.9	37.9 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	33.6	33.6 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	32.0	32 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	21.5	21.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	398	398 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	83.9	83.9 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	61.0	61 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	65.0	65 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	431	431 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	43.1	43.1 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	86.0	86 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	51.7	51.7 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	39.8	39.8 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	28.7	28.7 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	33.0	33 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	31.2	31.2 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	19.6	19.6 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	66.3	66.3 pg/g	Y	JN	K	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	39.9	39.9 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	27.4	27.4 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	42.8	42.8 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	37.4	37.4 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	59.8	59.8 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	51.4	51.4 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	68.0	68 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	20.7	20.7 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	39635-34-2	PCB-162	88.3	88.3 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	252	252 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	1490	1490 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	90.8	90.8 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	146	146 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	95.4	95.4 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	168	168 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	120	120 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	180	180 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	64.4	64.4 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	3020	3020 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	333	333 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	459	459 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	1160	1160 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	991	991 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	208	208 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	241	241 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	1340	1340 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	596	596 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	848	848 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	13800	13800 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	259	259 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	420	420 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	644	644 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	611	611 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	1600	1600 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	553	553 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	430	430 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	296	296 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	840	840 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	752	752 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	510	510 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	498	498 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	571	571 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	307	307 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	1010	1010 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	971	971 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-45-0	PCB-164	739	739 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 23.2	23.2 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	2.55	2.55 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	5.31	5.31 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	8.30	8.3 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	462	462 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	1.66	1.66 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	9.71	9.71 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	2.54	2.54 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 3.77	3.77 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	3.33	3.33 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	5.82	5.82 pg/g	Y	JN	K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 4.86	4.86 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	2.67	2.67 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	20.6	20.6 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	12.7	12.7 pg/g	Y	JN	K	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	39.6	39.6 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	4.93	4.93 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 5.35	5.35 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	15.2	15.2 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	10.9	10.9 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	15.3	15.3 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	14.5	14.5 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	38.8	38.8 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	33.3	33.3 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	12.1	12.1 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 5.96	5.96 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 27.0	27 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 10.6	10.6 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	11.8	11.8 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	10.8	10.8 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	14.5	14.5 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 13.2	13.2 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 17.8	17.8 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 18.0	18 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	19.6	19.6 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	< 8.18	8.18 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	74472-46-1	PCB-165	19.6	19.6 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	721	721 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	439	439 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	319	319 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	123	123 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	194	194 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	258	258 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	114	114 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	1540	1540 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	340	340 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	141	141 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	4270	4270 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	421	421 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	491	491 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	306	306 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	256	256 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	1250	1250 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	786	786 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	1200	1200 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	11900	11900 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	537	537 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	937	937 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	613	613 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	478	478 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	517	517 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	453	453 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	366	366 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	256	256 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	538	538 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	1110	1110 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-72-6	PCB-167	432	432 pg/g	Y			Y
SMB022	P

SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	21.2	21.2 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	11.0	11 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	25.9	25.9 pg/g	Y		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	46.1	46.1 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	63.5	63.5 pg/g	Y		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	96.4	96.4 pg/g	Y	D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	20.6	20.6 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	656	656 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	465	465 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	50.8	50.8 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	117	117 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	266	266 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	229	229 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	491	491 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	2270	2270 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	182	182 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	237	237 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	330	330 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	319	319 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	215	215 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	208	208 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	175	175 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	179	179 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	977	977 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	237	237 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	322	322 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	298	298 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	331	331 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	197	197 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	477	477 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	2080	2080 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	37680-66-3	PCB-17	239	239 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3600	3600 pg/g	Y	D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1880	1880 pg/g	Y	D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	682	682 pg/g	Y	D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	719	719 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	387	387 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3620	3620 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	538	538 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	836	836 pg/g	Y	D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	585	585 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	900	900 pg/g	Y	D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1340	1340 pg/g	Y	D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1550	1550 pg/g	Y	D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1220	1220 pg/g	Y	D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	7840	7840 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	14800	14800 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	6060	6060 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1570	1570 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	10500	10500 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	166000	166000 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	2120	2120 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1720	1720 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	913	913 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	13100	13100 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	2380	2380 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	5070	5070 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3100	3100 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	2130	2130 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	2560	2560 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	2580	2580 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3340	3340 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3920	3920 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	1390	1390 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	5210	5210 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	4200	4200 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	2820	2820 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3000	3000 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	35065-30-6	PCB-170	3070	3070 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1160	1160 pg/g	Y	C D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		195	195 pg/g	Y	C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		177	177 pg/g	Y	C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		672	672 pg/g	Y	C D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		51200	51200 pg/g	Y	C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		104	104 pg/g	Y	C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		828	828 pg/g	Y	C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		155	155 pg/g	Y	C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		206	206 pg/g	Y	C D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		175	175 pg/g	Y	C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		258	258 pg/g	Y	C D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		437	437 pg/g	Y	C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		402	402 pg/g	Y	C D	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1450	1450 pg/g	Y	C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		929	929 pg/g	Y	C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		2000	2000 pg/g	Y	C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		444	444 pg/g	Y	C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		342	342 pg/g	Y	C D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1930	1930 pg/g	Y	C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		763	763 pg/g	Y	C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		966	966 pg/g	Y	C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		912	912 pg/g	Y	C	Y
SMB053	PDI-TF-SMB053	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		4740	4740 pg/g	Y	C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1890	1890 pg/g	Y	C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		489	489 pg/g	Y	C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		326	326 pg/g	Y	C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		4210	4210 pg/g	Y	C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		693	693 pg/g	Y	C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		708	708 pg/g	Y	C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		638	638 pg/g	Y	C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		801	801 pg/g	Y	C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		736	736 pg/g	Y	C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1390	1390 pg/g	Y	C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1130	1130 pg/g	Y	C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1300	1300 pg/g	Y	C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		400	400 pg/g	Y	C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-171/177/ PCB-171/173		1640	1640 pg/g	Y	C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	743	743 pg/g	Y	D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	398	398 pg/g	Y	D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	154	154 pg/g	Y	D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	155	155 pg/g	Y		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	89.4	89.4 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	570	570 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	118	118 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	179	179 pg/g	Y	D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	134	134 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	205	205 pg/g	Y	D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	372	372 pg/g	Y	D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	307	307 pg/g	Y	D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	266	266 pg/g	Y	D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	1510	1510 pg/g	Y		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	2390	2390 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	1140	1140 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	306	306 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	1860	1860 pg/g	Y		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	36500	36500 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	468	468 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	345	345 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	215	215 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	2680	2680 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	415	415 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	596	596 pg/g	Y		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	897	897 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	611	611 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	431	431 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	486	486 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	450	450 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	633	633 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	747	747 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	274	274 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	1030	1030 pg/g	Y		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	877	877 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	537	537 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-74-8	PCB-172	655	655 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1920	1920 pg/g	Y	D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	283	283 pg/g	Y	D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	235	235 pg/g	Y		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	936	936 pg/g	Y	D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	125000	125000 pg/g	Y		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1480	1480 pg/g	Y		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	234	234 pg/g	Y		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	387	387 pg/g	Y	D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	342	342 pg/g	Y		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	511	511 pg/g	Y	D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	146	146 pg/g	Y		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	714	714 pg/g	Y	D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	838	838 pg/g	Y	D	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1950	1950 pg/g	Y		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1080	1080 pg/g	Y		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	3470	3470 pg/g	Y		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	497	497 pg/g	Y		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	643	643 pg/g	Y	D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	2780	2780 pg/g	Y		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	2120	2120 pg/g	Y		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1470	1470 pg/g	Y		Y
SMB053	PDI-TF-SMB053	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	3680	3680 pg/g	Y		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	2630	2630 pg/g	Y		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	658	658 pg/g	Y		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	714	714 pg/g	Y		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1130	1130 pg/g	Y		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	8980	8980 pg/g	Y		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1160	1160 pg/g	Y		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1240	1240 pg/g	Y		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1420	1420 pg/g	Y		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1120	1120 pg/g	Y		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1250	1250 pg/g	Y		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1970	1970 pg/g	Y		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	1290	1290 pg/g	Y		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	691	691 pg/g	Y		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	38411-25-5	PCB-174	2600	2600 pg/g	Y		Y
SMB015	PDI-T

SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	133	133 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	39.1	39.1 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	38.5	38.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	238	238 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	63.0	63 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	87.5	87.5 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	49.5	49.5 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	74.8	74.8 pg/g	Y		D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	424	424 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	298	298 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	251	251 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	13900	13900 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	174	174 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	180	180 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	115	115 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	142	142 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	276	276 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	147	147 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	75.3	75.3 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	95.3	95.3 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	165	165 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	1120	1120 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	133	133 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	174	174 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	153	153 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	379	379 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	234	234 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	159	159 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	84.1	84.1 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-65-7	PCB-176	308	308 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	672	672 pg/g	Y		D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1330	1330 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	256	256 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	227	227 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	389	389 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	482	482 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	351	351 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	421	421 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	187	187 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	691	691 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	3000	3000 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	599	599 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	812	812 pg/g	Y		D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	4210	4210 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	2740	2740 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	574	574 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1600	1600 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1090	1090 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	4520	4520 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	94700	94700 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	590	590 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1060	1060 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1800	1800 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1160	1160 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	7250	7250 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	944	944 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1130	1130 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	646	646 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1440	1440 pg/g	Y		D	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1370	1370 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1030	1030 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1020	1020 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1100	1100 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	595	595 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	2310	2310 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	2340	2340 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-70-4	PCB-177	1440	1440 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1110	1110 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	220	220 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	272	272 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	646	646 pg/g	Y		D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	39000	39000 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	134	134 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	669	669 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	184	184 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	252	252 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	207	207 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	322	322 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	551	551 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	437	437 pg/g	Y		D	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1290	1290 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	824	824 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	2470	2470 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	391	391 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	433	433 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1630	1630 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	952	952 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	815	815 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	2950	2950 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1690	1690 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	499	499 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	308	308 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	690	690 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	4090	4090 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	649	649 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	687	687 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	639	639 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	765	765 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	719	719 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	945	945 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1130	1130 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	454	454 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1450	1450 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-67-9	PCB-178	1340	1340 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	960	960 pg/g	Y		D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	407	407 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	136	136 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	109	109 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	60.8	60.8 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	319	319 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	113	113 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	150	150 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	164	164 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	213	213 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	303	303 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	338	338 pg/g	Y		D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	353	353 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	965	965 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1920	1920 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1240	1240 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	219	219 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1280	1280 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	34400	34400 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	625	625 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	372	372 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	366	366 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	4070	4070 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	541	541 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	746	746 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1050	1050 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	635	635 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	664	664 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	677	677 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	669	669 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	945	945 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	890	890 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	432	432 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1180	1180 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1450	1450 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	598	598 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	52663-64-6	PCB-179	1070	1070 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	1070	1070 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	39.8	39.8 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	25.8	25.8 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	53.6	53.6 pg/g	Y		C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	28.1	28.1 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	21.6	21.6 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	42.1	42.1 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	31.3	31.3 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	57.9	57.9 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	39.0	39 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	86.1	86.1 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	213	213 pg/g	Y		C D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	55.1	55.1 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	98.5	98.5 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	43.8	43.8 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	228	228 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	186	186 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	186	186 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	502	502 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	252	252 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	226	226 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	212	212 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	412	412 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	268	268 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	263	263 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	376	376 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	252	252 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	324	324 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	358	358 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	388	388 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	3600	3600 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	265	265 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	325	325 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	253	253 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	705	705 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E1688A	N	PCB-18/30	PCB-18/30	317	317 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E1688

SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	12.4	12.4 pg/g	Y	JN	K D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	25.3	25.3 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	20.9	20.9 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	19.0	19 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	15.0	15 pg/g	Y	J	D J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	217	217 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	102	102 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	51.3	51.3 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	81.7	81.7 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	1260	1260 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	35.1	35.1 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	26.9	26.9 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	16.6	16.6 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	62.9	62.9 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	29.1	29.1 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	50.7	50.7 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	71.8	71.8 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	86.7	86.7 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	22.5	22.5 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	31.5	31.5 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	27.3	27.3 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	39.5	39.5 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	39.2	39.2 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	50.0	50 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	16.9	16.9 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	56.0	56 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	38.0	38 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-47-2	PCB-181	30.7	30.7 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	37.0	37 pg/g	Y		D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	19.6	19.6 pg/g	Y	JN	K D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	7.72	7.72 pg/g	Y	JN	K D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.226	0.226 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.129	0.129 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	24.1	24.1 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.156	0.156 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.655	0.655 pg/g	N	U	U D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.174	0.174 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	10.7	10.7 pg/g	Y	JN	K D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	14.8	14.8 pg/g	Y	JN	K D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.689	0.689 pg/g	N	U	U D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	12.3	12.3 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.888	0.888 pg/g	N	U	U D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.438	0.438 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	83.2	83.2 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	55.0	55 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	71.4	71.4 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	494	494 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	28.7	28.7 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	17.1	17.1 pg/g	Y	JN	K	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	12.2	12.2 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.620	0.62 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	24.5	24.5 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	26.4	26.4 pg/g	Y	JN	K	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.799	0.799 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	28.3	28.3 pg/g	Y	JN	K	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.357	0.357 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	31.3	31.3 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	22.9	22.9 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	< 0.643	0.643 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	38.0	38 pg/g	Y	JN	K	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	34.7	34.7 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	18.7	18.7 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	44.4	44.4 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	25.4	25.4 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	60145-23-5	PCB-182	32.9	32.9 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	3200	3200 pg/g	Y		C D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1780	1780 pg/g	Y		C D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	430	430 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	544	544 pg/g	Y		C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	613	613 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	334	334 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2010	2010 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	685	685 pg/g	Y		C D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	501	501 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	784	784 pg/g	Y		C D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1210	1210 pg/g	Y		C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1160	1160 pg/g	Y		C D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1250	1250 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1040	1040 pg/g	Y		C D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	5270	5270 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	11400	11400 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	5020	5020 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	7530	7530 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	146000	146000 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1890	1890 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1370	1370 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	920	920 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2090	2090 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	14000	14000 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1850	1850 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2460	2460 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	3580	3580 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2570	2570 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1840	1840 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2200	2200 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	4110	4110 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2880	2880 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	3380	3380 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	1150	1150 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	4560	4560 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2180	2180 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-183/187	PCB-183/185	2920	2920 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	18.1	18.1 pg/g	Y	JN	K D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	21.5	21.5 pg/g	Y	JN	K D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	12.2	12.2 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	11.5	11.5 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	5.75	5.75 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	20.8	20.8 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	11.1	11.1 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	11.3	11.3 pg/g	Y	J	D J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	9.23	9.23 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	15.1	15.1 pg/g	Y	JN	K D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	12.9	12.9 pg/g	Y	JN	K D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	9.77	9.77 pg/g	Y	J	D J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.5	13.5 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	11.5	11.5 pg/g	Y	J	D J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	15.4	15.4 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	19.1	19.1 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	14.6	14.6 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.5	13.5 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	84.8	84.8 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	14.1	14.1 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	11.5	11.5 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	8.00	8 pg/g	Y	JN	K	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	18.9	18.9 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.9	13.9 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	14.1	14.1 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	16.2	16.2 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.3	13.3 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	9.91	9.91 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	17.3	17.3 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.9	13.9 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	11.0	11 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	20.4	20.4 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	20.3	20.3 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	9.09	9.09 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	12.5	12.5 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.5	13.5 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-48-3	PCB-184	13.4	13.4 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.223	0.223 pg/g	N	U	U D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.258	0.258 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.134	0.134 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.358	0.358 pg/g	N	U	U D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.195	0.195 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.553	0.553 pg/g	N	U	U D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.150	0.15 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.301	0.301 pg/g	N	U	U D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.106	0.106 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.740	0.749 pg/g	N	U	U D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.377	0.377 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.335	0.335 pg/g	N	U	U D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.581	0.581 pg/g	N	U	U D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.179	0.179 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.241	0.241 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.0756	0.0756 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.635	0.635 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.485	0.485 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.255	0.255 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 2.87	2.87 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.239	0.239 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.271	0.271 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 1.52	1.52 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.454	0.454 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.489	0.489 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.485	0.485 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.270	0.27 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.218	0.218 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.541	0.541 pg/g	N	UJ	U D	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.319	0.319 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.284	0.284 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-49-4	PCB-186	< 0.427	0.427 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tiss

SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	6.37	6.37 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	5.57	5.57 pg/g	Y	J	D J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	40.6	40.6 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	26.8	26.8 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	5.97	5.97 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	17.3	17.3 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	11.6	11.6 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	63.6	63.6 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	573	573 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	5.22	5.22 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	10.9	10.9 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	19.6	19.6 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	15.4	15.4 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	26.5	26.5 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	14.1	14.1 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	12.5	12.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	9.43	9.43 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	15.5	15.5 pg/g	Y		D	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	15.6	15.6 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	14.0	14 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	16.0	16 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	15.4	15.4 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	8.06	8.06 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	19.9	19.9 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	16.2	16.2 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74487-85-7	PCB-188	16.9	16.9 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	145	145 pg/g	Y		D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	51.4	51.4 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	18.8	18.8 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	22.1	22.1 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	40.0	40 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	28.7	28.7 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	15.2	15.2 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	144	144 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	39.4	39.4 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	19.4	19.4 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	42.5	42.5 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	59.6	59.6 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	47.4	47.4 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	43.8	43.8 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	345	345 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	461	461 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	182	182 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	386	386 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	6680	6680 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	93.0	93 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	165	165 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	95.4	95.4 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	89.2	89.2 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	95.5	95.5 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	65.3	65.3 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	55.4	55.4 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	31.8	31.8 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	360	360 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	68.9	68.9 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	62.2	62.2 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	74.1	74.1 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	80.8	80.8 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	100	100 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	123	123 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	42.8	42.8 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	141	141 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	39635-31-9	PCB-189	119	119 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	582	582 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	6.08	6.08 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	4.26	4.26 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	8.20	8.2 pg/g	Y	JN	K D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	4.30	4.3 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	2.96	2.96 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	5.14	5.14 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	4.50	4.5 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	10.8	10.8 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	6.92	6.92 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	13.4	13.4 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	17.6	17.6 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	5.51	5.51 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	13.2	13.2 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	6.74	6.74 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	1570	1570 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	882	882 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	4470	4470 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	19000	19000 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	530	530 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	805	805 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	357	357 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	408	408 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	843	843 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	365	365 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	341	341 pg/g	Y	J		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	365	365 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	388	388 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	360	360 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	605	605 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	481	481 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	513	513 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	369	369 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	342	342 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	300	300 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	481	481 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-73-4	PCB-19	1380	1380 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	990	990 pg/g	Y		D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	546	546 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	183	183 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	220	220 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	119	119 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	719	719 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	149	149 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	217	217 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	156	156 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	244	244 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	465	465 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	360	360 pg/g	Y		D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	280	280 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	2030	2030 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	3520	3520 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	1480	1480 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	408	408 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	2380	2380 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	42900	42900 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	506	506 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	393	393 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	238	238 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	3240	3240 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	486	486 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	1060	1060 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	685	685 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	486	486 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	558	558 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	534	534 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	741	741 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	891	891 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	322	322 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	1160	1160 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	985	985 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	584	584 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	708	708 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41411-64-7	PCB-190	612	612 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	169	169 pg/g	Y		D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	99.9	99.9 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	26.9	26.9 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	34.5	34.5 pg/g	Y	JN	K D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	48.6	48.6 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	22.6	22.6 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	153	153 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	44.3	44.3 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	27.5	27.5 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	48.2	48.2 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	79.2	79.2 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	70.7	70.7 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	81.3	81.3 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	56.1	56.1 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	396	396 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	710	710 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	297	297 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	514	514 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	8540	8540 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	102	102 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	74.1	74.1 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	46.1	46.1 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	611	611 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	89.8	89.8 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	136	136 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	200	200 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	143	143 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	90.0	90 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	106	106 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	101	101 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	187	187 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	144	144 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	174	174 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	59.5	59.5 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	226	226 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	125	125 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74472-50-7	PCB-191	141	141 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-51-8	PCB-192	< 0.259	0.259 pg/g	N	U	U D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-51-8	PCB-192	< 0.269	0.269 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-51-8	PC

SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1320	1320 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	6200	6200 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	588	588 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	600	600 pg/g	Y			D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	3400	3400 pg/g	Y			D	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1240	1240 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1500	1500 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	2180	2180 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	6300	6300 pg/g	Y			D	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	2000	2000 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	750	750 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	365	365 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1290	1290 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	7450	7450 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1100	1100 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	889	889 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1190	1190 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1140	1140 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1370	1370 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	2090	2090 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1020	1020 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	702	702 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	2220	2220 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35694-08-7	PCB-194	1940	1940 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	787	787 pg/g	Y			D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	396	396 pg/g	Y			D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	138	138 pg/g	Y			D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	164	164 pg/g	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	80.3	80.3 pg/g	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	376	376 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	124	124 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	170	170 pg/g	Y			D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	132	132 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	182	182 pg/g	Y			D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	333	333 pg/g	Y			D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	287	287 pg/g	Y			D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	263	263 pg/g	Y			D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	1240	1240 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	3390	3390 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	1340	1340 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	340	340 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	2490	2490 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	43500	43500 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	389	389 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	319	319 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	147	147 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	3140	3140 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	433	433 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	549	549 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	834	834 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	575	575 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	399	399 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	480	480 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	468	468 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	568	568 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	781	781 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	268	268 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	960	960 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	784	784 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	524	524 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-78-2	PCB-195	513	513 pg/g	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	543	543 pg/g	Y			D	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	448	448 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	152	152 pg/g	Y	JN			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	189	189 pg/g	Y			D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	225	225 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	223	223 pg/g	Y			D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	164	164 pg/g	Y	JN			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	248	248 pg/g	Y			D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	112	112 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	338	338 pg/g	Y			D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	1560	1560 pg/g	Y	JN			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	422	422 pg/g	Y			D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	371	371 pg/g	Y			D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	4160	4160 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	1580	1580 pg/g	Y	JN			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	441	441 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	851	851 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	708	708 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	3210	3210 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	57300	57300 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	220	220 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	671	671 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	705	705 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	650	650 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	3480	3480 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	475	475 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	513	513 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	413	413 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	942	942 pg/g	Y			D	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	910	910 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	427	427 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	521	521 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	541	541 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	299	299 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	1170	1170 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	953	953 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	42740-50-1	PCB-196	712	712 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	172	172 pg/g	Y			C D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	110	110 pg/g	Y			C D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	32.9	32.9 pg/g	Y			C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	32.8	32.8 pg/g	Y			C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	37.9	37.9 pg/g	Y			C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	18.3	18.3 pg/g	Y	J		C G	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	81.6	81.6 pg/g	Y			C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	45.6	45.6 pg/g	Y			C D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	40.6	40.6 pg/g	Y			C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	59.2	59.2 pg/g	Y	JN		C K D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	81.3	81.3 pg/g	Y	JN		C K D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	84.9	84.9 pg/g	Y			C D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	67.4	67.4 pg/g	Y			C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	81.8	81.8 pg/g	Y			C D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	238	238 pg/g	Y			C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	479	479 pg/g	Y			C D	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	277	277 pg/g	Y			C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	430	430 pg/g	Y			C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	10200	10200 pg/g	Y			C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	119	119 pg/g	Y			C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	76.8	76.8 pg/g	Y			C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	57.9	57.9 pg/g	Y			C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	130	130 pg/g	Y			C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	856	856 pg/g	Y			C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	111	111 pg/g	Y			C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	137	137 pg/g	Y			C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	167	167 pg/g	Y			C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	124	124 pg/g	Y			C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	113	113 pg/g	Y			C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	120	120 pg/g	Y			C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	239	239 pg/g	Y			C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	171	171 pg/g	Y			C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	153	153 pg/g	Y			C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	69.6	69.6 pg/g	Y			C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	258	258 pg/g	Y			C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	127	127 pg/g	Y			C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-197/200	PCB-197/200	171	171 pg/g	Y			C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	2220	2220 pg/g	Y			C D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1030	1030 pg/g	Y			C D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	457	457 pg/g	Y			C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	413	413 pg/g	Y			C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	578	578 pg/g	Y			C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	316	316 pg/g	Y			C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1130	1130 pg/g	Y			C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	589	589 pg/g	Y			C D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	520	520 pg/g	Y			C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	574	574 pg/g	Y			C D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1100	1100 pg/g	Y			C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1020	1020 pg/g	Y			C D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1000	1000 pg/g	Y			C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1010	1010 pg/g	Y			C D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	4250	4250 pg/g	Y			C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	5260	5260 pg/g	Y			C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	3630	3630 pg/g	Y			C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	6220	6220 pg/g	Y			C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	101000	101000 pg/g	Y			C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1210	1210 pg/g	Y			C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	899	899 pg/g	Y			C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	549	549 pg/g	Y			C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1350	1350 pg/g	Y			C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	7420	7420 pg/g	Y			C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1150	1150 pg/g	Y			C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1480	1480 pg/g	Y			C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	2250	2250 pg/g	Y			C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1460	1460 pg/g	Y			C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1100	1100 pg/g	Y			C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1260	1260 pg/g	Y			C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	2430	2430 pg/g	Y			C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1610	1610 pg/g	Y			C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	2400	2400 pg/g	Y			C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	709	709 pg/g	Y			C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	2720	2720 pg/g	Y			C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1420	1420 pg/g	Y			C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-198/199	PCB-198/199	1680	1680 pg/g	Y			C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	2051-61-8	PCB-2	5.08	5.08 pg/g	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-61-8	PCB-2	0.933	0.933 p

SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	654	654 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	886	886 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	614	614 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1450	1450 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	980	980 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	828	828 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1150	1150 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1590	1590 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1120	1120 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1110	1110 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1350	1350 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	885	885 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1380	1380 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1260	1260 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1550	1550 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	8170	8170 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1090	1090 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1490	1490 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	853	853 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	3130	3130 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1200	1200 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-20/28	PCB-20/28	1070	1070 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	109	109 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	43.4	43.4 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	36.0	36 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	79.3	79.3 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	59.6	59.6 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	46.2	46.2 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	56.5	56.5 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	33.3	33.3 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	124	124 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	93.2	93.2 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	352	352 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	83.3	83.3 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	89.3	89.3 pg/g	Y		D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	558	558 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	352	352 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	95.6	95.6 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	183	183 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	154	154 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	722	722 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	11400	11400 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	64.8	64.8 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	150	150 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	176	176 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	153	153 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	873	873 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	125	125 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	139	139 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	99.4	99.4 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	187	187 pg/g	Y		D	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	202	202 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	113	113 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	131	131 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	144	144 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	74.1	74.1 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	293	293 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	253	253 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	4O186-71-8	PCB-201	200	200 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	634	634 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	139	139 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	165	165 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	325	325 pg/g	Y		D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	15300	15300 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	339	339 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	118	118 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	159	159 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	137	137 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	196	196 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	78.6	78.6 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	297	297 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	257	257 pg/g	Y		D	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	453	453 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	1450	1450 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	294	294 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	749	749 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	475	475 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	466	466 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	692	692 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	1180	1180 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	889	889 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	245	245 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	298	298 pg/g	Y	J		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	159	159 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	414	414 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	1990	1990 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	421	421 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	374	374 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	462	462 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	450	450 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	556	556 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	846	846 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	364	364 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	287	287 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	808	808 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2136-99-4	PCB-202	720	720 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1730	1730 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	309	309 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	810	810 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	311	311 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	348	348 pg/g	Y		D	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	445	445 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	187	187 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	737	737 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	367	367 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	327	327 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	2380	2380 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	833	833 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	671	671 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	720	720 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	609	609 pg/g	Y		D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	5260	5260 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	2740	2740 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	3370	3370 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	61100	61100 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1010	1010 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1460	1460 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1160	1160 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1060	1060 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1140	1140 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	848	848 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	687	687 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	361	361 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	985	985 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	5160	5160 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	839	839 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	736	736 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1020	1020 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1650	1650 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1200	1200 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	1830	1830 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	523	523 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-76-0	PCB-203	2110	2110 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.16	1.16 pg/g	Y	JN	K D J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.78	1.78 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.920	0.92 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.23	1.23 pg/g	Y	JN	K D J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.956	0.956 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.803	0.803 pg/g	Y	JN	K D J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.928	0.928 pg/g	Y	JN	K	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.672	0.672 pg/g	Y	JN	K D J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.510	0.51 pg/g	Y	JN	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.71	1.71 pg/g	Y	JN	K D J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.86	1.86 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.64	1.64 pg/g	Y	JN	K D J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.00	1 pg/g	Y	JN	K D J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	3.10	3.1 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.90	1.9 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.27	1.27 pg/g	Y	JN	K	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.97	1.97 pg/g	Y	JN	K J	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	3.18	3.18 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	3.05	3.05 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	19.4	19.4 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.769	0.769 pg/g	Y	JN	K J	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.92	1.92 pg/g	Y	J	J	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.86	1.86 pg/g	Y	JN	K J	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	2.02	2.02 pg/g	Y	JN	K J	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	2.48	2.48 pg/g	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.67	1.67 pg/g	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.39	1.39 pg/g	Y	J	J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.87	1.87 pg/g	Y	JN	K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	2.29	2.29 pg/g	Y	JN	K D J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.46	1.46 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.939	0.939 pg/g	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.85	1.85 pg/g	Y	J	J	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.77	1.77 pg/g	Y	JN	K J	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	0.782	0.782 pg/g	Y	JN	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	2.46	2.46 pg/g	Y	JN	K J	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	1.84	1.84 pg/g	Y	J	J	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	7447-52-9	PCB-204	2.66	2.66 pg/g	Y	J	J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	7447-53-0	PCB-205	97.8	97.8 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-53-0	PCB-205	14.3	14.3 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-53-0	PCB-205	14.0	14 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	7447-53-0	PCB-205	37.1	37.1 pg/g	Y		D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	7447-53-0	PCB-205	5130	5130 pg/g	Y			Y
SMB125	PDI-T

SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	972	972 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	13700	13700 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	379	379 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	342	342 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	148	148 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	1370	1370 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	462	462 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	752	752 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	490	490 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	349	349 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	479	479 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	441	441 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	562	562 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	1110	1110 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	253	253 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	945	945 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	570	570 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	483	483 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	502	502 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	40186-72-9	PCB-206	445	445 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	81.4	81.4 pg/g	Y		D	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	46.4	46.4 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	21.7	21.7 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	29.4	29.4 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	8.80	8.8 pg/g	Y	J	G	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	48.9	48.9 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	18.5	18.5 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	25.6	25.6 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	19.9	19.9 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	27.9	27.9 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	42.6	42.6 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	37.5	37.5 pg/g	Y		D	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	41.1	41.1 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	111	111 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	178	178 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	119	119 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	39.2	39.2 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	178	178 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	2030	2030 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	49.1	49.1 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	49.4	49.4 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	20.2	20.2 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	200	200 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	65.5	65.5 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	64.6	64.6 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	90.3	90.3 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	67.7	67.7 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	46.6	46.6 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	61.5	61.5 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	58.7	58.7 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	75.0	75 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	110	110 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	35.9	35.9 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	116	116 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	76.9	76.9 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	69.8	69.8 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-79-3	PCB-207	61.1	61.1 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	245	245 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	56.0	56 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	91.7	91.7 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	43.5	43.5 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	50.8	50.8 pg/g	Y		D	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	70.9	70.9 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	30.8	30.8 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	108	108 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	72.6	72.6 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	56.6	56.6 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	206	206 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	123	123 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	107	107 pg/g	Y		D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	90.0	90 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	123	123 pg/g	Y		D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	283	283 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	264	264 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	318	318 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	2190	2190 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	164	164 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	265	265 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	151	151 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	69.3	69.3 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	177	177 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	242	242 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	149	149 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	125	125 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	184	184 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	394	394 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	172	172 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	153	153 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	166	166 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	216	216 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	224	224 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	359	359 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	99.9	99.9 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-77-1	PCB-208	297	297 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	228	228 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	81.2	81.2 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	92.8	92.8 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	130	130 pg/g	Y		D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	333	333 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	143	143 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	88.5	88.5 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	98.1	98.1 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	111	111 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	63.5	63.5 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	207	207 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	135	135 pg/g	Y		D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	115	115 pg/g	Y		D	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	208	208 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	177	177 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	142	142 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	142	142 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	326	326 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	191	191 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	320	320 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	241	241 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	228	228 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	159	159 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	164	164 pg/g	Y	J		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	80.8	80.8 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	238	238 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	251	251 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	209	209 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	191	191 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	208	208 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	183	183 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	170	170 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	270	270 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	128	128 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	120	120 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	236	236 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	2051-24-3	PCB-209 (decachlorobip	158	158 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	466	466 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	21.6	21.6 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	15.6	15.6 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	36.6	36.6 pg/g	Y		C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	16.4	16.4 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	11.4	11.4 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	46.8	46.8 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	18.5	18.5 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	38.7	38.7 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	21.3	21.3 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	58.7	58.7 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	217	217 pg/g	Y		C D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	31.0	31 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	46.1	46.1 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	29.4	29.4 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	164	164 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	166	166 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	116	116 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	281	281 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	192	192 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	202	202 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	116	116 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	371	371 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	272	272 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	255	255 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	221	221 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	166	166 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	212	212 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	207	207 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	336	336 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	2480	2480 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	267	267 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	378	378 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	207	207 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	734	734 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	271	271 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-21/33	PCB-21/33	174	174 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-85-8	PCB-22	21.9	21.9 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-85-8	PCB-22	17.1	17.1 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-85-8	PCB-22	35.5	35.5 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-85-8	PCB-22	18.2	18.2 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-85-8	PCB-22	48.9	48.9 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-

SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.14	1.14 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.21	1.21 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.55	1.55 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.79	1.79 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.03	1.03 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 2.71	2.71 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.03	1.03 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.89	1.89 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 2.86	2.86 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.73	1.73 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 2.96	2.96 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 15.6	15.6 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 2.00	2 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.36	1.36 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 1.01	1.01 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 2.20	2.2 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	< 2.20	2.2 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55730-44-0	PCB-23	1.11	1.11 pg/g	Y	JN	K J	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	14.7	14.7 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.413	0.413 pg/g	Y	JN	K J	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.614	0.614 pg/g	Y	JN	K	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.427	0.427 pg/g	Y	JN	K J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.786	0.786 pg/g	Y	JN	K D J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.507	0.507 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.370	0.37 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.507	0.507 pg/g	Y	JN	K J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.465	0.465 pg/g	Y	JN	K J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	1.02	1.02 pg/g	Y	JN	K	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.707	0.707 pg/g	Y	JN	K	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	1.43	1.43 pg/g	Y	JN	K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	2.20	2.2 pg/g	Y	J	D J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	0.996	0.996 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	1.42	1.42 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	4.50	4.5 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.13	3.13 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	7.45	7.45 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	32.3	32.3 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	6.18	6.18 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.91	3.91 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	5.59	5.59 pg/g	Y	JN	K	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.66	3.66 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	4.63	4.63 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	7.81	7.81 pg/g	Y	JN	K	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.47	3.47 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	2.93	2.93 pg/g	Y	JN	K	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	6.95	6.95 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	4.43	4.43 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.91	3.91 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	6.73	6.73 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	5.29	5.29 pg/g	Y	JN	K	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	84.1	84.1 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.97	3.97 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	4.62	4.62 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	3.84	3.84 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55702-45-9	PCB-24	12.2	12.2 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	201	201 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	7.74	7.74 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	10.1	10.1 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	7.18	7.18 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	4.03	4.03 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	15.2	15.2 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	5.71	5.71 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	24.4	24.4 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	9.03	9.03 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	24.9	24.9 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	61.8	61.8 pg/g	Y		D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	9.58	9.58 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	33.7	33.7 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	19.2	19.2 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	74.6	74.6 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	62.2	62.2 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	14.8	14.8 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	68.7	68.7 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	469	469 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	51.7	51.7 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	51.9	51.9 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	53.4	53.4 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	68.0	68 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	73.9	73.9 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	104	104 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	81.6	81.6 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	78.1	78.1 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	105	105 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	89.5	89.5 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	108	108 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	501	501 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	75.6	75.6 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	82.8	82.8 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	59.8	59.8 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	154	154 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	74.9	74.9 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	55712-37-3	PCB-25	100	100 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	571	571 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	22.9	22.9 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	13.8	13.8 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	25.8	25.8 pg/g	Y		C D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	17.8	17.8 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	10.2	10.2 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	44.2	44.2 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	23.5	23.5 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	53.6	53.6 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	23.4	23.4 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	70.3	70.3 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	223	223 pg/g	Y		C D	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	39.4	39.4 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	78.3	78.3 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	45.4	45.4 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	93.7	93.7 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	103	103 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	89.8	89.8 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	283	283 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	135	135 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	118	118 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	114	114 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	245	245 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	156	156 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	158	158 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	205	205 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	167	167 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	157	157 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	221	221 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	226	226 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	1170	1170 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	156	156 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	207	207 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	134	134 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	405	405 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	159	159 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-26/29	PCB-26/29	194	194 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	209	209 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	6.01	6.01 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	3.17	3.17 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	4.27	4.27 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	1330	1330 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	4.28	4.28 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	2.75	2.75 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	12.4	12.4 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	4.20	4.2 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	2.34	2.34 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	17.9	17.9 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	15.9	15.9 pg/g	Y		D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	5.68	5.68 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	71.5	71.5 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	69.4	69.4 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	254	254 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	8.12	8.12 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	27.2	27.2 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	12.8	12.8 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	75.2	75.2 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	69.9	69.9 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	138	138 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	96.2	96.2 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	40.1	40.1 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	38.8	38.8 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	54.4	54.4 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	51.9	51.9 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	44.5	44.5 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	42.0	42 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	66.3	66.3 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	67.1	67.1 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	74.5	74.5 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	54.5	54.5 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	53.5	53.5 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	43.3	43.3 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	111	111 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-76-7	PCB-27	502	502 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	2051-62-9	PCB-3	38.7	38.7 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-62-9	PCB-3	1.52	1.52 pg/g	Y	J+		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-62-9	PCB-3	1.19	1.19 pg/g	Y	J+		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-62-9	PCB-3	2.21	2.21 pg/g	Y	J+		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-62-9	PCB-3	1.01	1.01 pg/g	Y	J+		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	2051-62-9	PCB-3	1.58	1.58 pg/g	Y	J+		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/F

SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	333	333 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	111	111 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	444	444 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	411	411 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	640	640 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	576	576 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	600	600 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	463	463 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	849	849 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	940	940 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	598	598 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	733	733 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	811	811 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	504	504 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	1580	1580 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	16606-02-3	PCB-31	5110	5110 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	1070	1070 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	17.7	17.7 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	7.56	7.56 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	10.1	10.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	804	804 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	4.25	4.25 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	14.1	14.1 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	6.46	6.46 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	20.8	20.8 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	8.72	8.72 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	29.2	29.2 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	54.4	54.4 pg/g	Y		D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	9.32	9.32 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	134	134 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	399	399 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	205	205 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	14.9	14.9 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	32.6	32.6 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	19.2	19.2 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	145	145 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	274	274 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	335	335 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	214	214 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	122	122 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	82.2	82.2 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	198	198 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	120	120 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	140	140 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	120	120 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	152	152 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	182	182 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	179	179 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	140	140 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	161	161 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	104	104 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	306	306 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-77-8	PCB-32	1640	1640 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	29.4	29.4 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.807	0.807 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.933	0.933 pg/g	Y	JN	K D J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.645	0.645 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.381	0.381 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	1.37	1.37 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.408	0.408 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	1.88	1.88 pg/g	Y	JN	K	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.840	0.84 pg/g	Y	JN	K	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	2.31	2.31 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	4.65	4.65 pg/g	Y	JN	K D J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	0.824	0.824 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	3.34	3.34 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	1.73	1.73 pg/g	Y	JN	K	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	4.45	4.45 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.25	5.25 pg/g	Y	JN	K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	1.86	1.86 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.57	5.57 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	29.6	29.6 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	4.53	4.53 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	3.87	3.87 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	4.36	4.36 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.77	5.77 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.41	5.41 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.88	5.88 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	8.12	8.12 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	8.27	8.27 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	8.13	8.13 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	8.75	8.75 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.74	5.74 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	7.65	7.65 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	5.96	5.96 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	9.59	9.59 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	29.2	29.2 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	6.09	6.09 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	8.21	8.21 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-68-5	PCB-34	9.1	9.1 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 3.23	3.23 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.187	0.187 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.164	0.164 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.687	0.687 pg/g	N	U	U D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.162	0.162 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.125	0.125 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	0.426	0.426 pg/g	Y	J	J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.199	0.199 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.288	0.288 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.126	0.126 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.122	0.122 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	2.20	2.2 pg/g	Y	JN	K D J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.327	0.327 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.206	0.206 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.311	0.311 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.480	0.48 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.670	0.67 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.28	1.28 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 2.58	2.58 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 2.74	2.74 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.04	1.04 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.73	1.73 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 2.00	2 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 0.498	0.498 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.04	1.04 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.11	1.11 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.55	1.55 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	2.38	2.38 pg/g	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.04	1.04 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 2.89	2.89 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	4.22	4.22 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	3.40	3.4 pg/g	Y	JN	K	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 2.02	2.02 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	4.83	4.83 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 1.02	1.02 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	< 2.00	2 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	37680-69-6	PCB-35	18.8	18.8 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 3.02	3.02 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.629	0.629 pg/g	N	U	U D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.160	0.16 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.175	0.175 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 2.43	2.43 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.115	0.115 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.384	0.384 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.162	0.162 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.285	0.285 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.125	0.125 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.114	0.114 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.773	0.773 pg/g	N	U	U D	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.186	0.186 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.953	0.953 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.63	1.63 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.19	1.19 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.302	0.302 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.204	0.204 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.307	0.307 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.469	0.469 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 2.51	2.51 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.474	0.474 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.662	0.662 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	63.2	63.2 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.44	1.44 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.89	1.89 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.57	1.57 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.954	0.954 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	58.9	58.9 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 2.65	2.65 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.51	1.51 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 2.59	2.59 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.85	1.85 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.19	1.19 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 0.934	0.934 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 1.89	1.89 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-87-0	PCB-36	< 13.7	13.7 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	307	307 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	11.7	11.7 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	8.29	8.29 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	10.8	10.8 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	75.4	75.4 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	5.51	5.51 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	63.9	63.9 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	6.77	6.77 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-90-5	PCB-37	15.6	15.6 pg/g	Y			Y

SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	1.97	1.97 pg/g	Y	JN	K J	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	< 1.47	1.47 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	3.25	3.25 pg/g	Y	JN	K	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	2.34	2.34 pg/g	Y	J	J	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	2.05	2.05 pg/g	Y	J	J	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	1.74	1.74 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	2.91	2.91 pg/g	Y	JN	K J	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	2.96	2.96 pg/g	Y	JN	K	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	3.45	3.45 pg/g	Y	JN	K	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	2.57	2.57 pg/g	Y	JN	K J	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	3.51	3.51 pg/g	Y	JN	K	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	1.94	1.94 pg/g	Y	JN	K J	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	4.87	4.87 pg/g	Y	JN	K	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	53555-66-1	PCB-38	< 14.8	14.8 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	29.6	29.6 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.27	1.27 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.21	1.21 pg/g	Y	JN	K D J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.06	1.06 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	0.462	0.462 pg/g	Y	J	J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	2.12	2.12 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	0.737	0.737 pg/g	Y	JN	K	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.80	1.8 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.18	1.18 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	2.66	2.66 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	7.08	7.08 pg/g	Y	J	D J	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	0.942	0.942 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.90	1.9 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	2.42	2.42 pg/g	Y	JN	K	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	5.05	5.05 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	5.46	5.46 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	1.03	1.03 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	4.98	4.98 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	11.4	11.4 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	7.22	7.22 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	8.38	8.38 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	4.85	4.85 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	8.33	8.33 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	10.5	10.5 pg/g	Y	JN	K	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	8.62	8.62 pg/g	Y	JN	K	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	40.0	40 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	8.83	8.83 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	11.3	11.3 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	11.9	11.9 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	11.7	11.7 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	15.4	15.4 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	6.91	6.91 pg/g	Y	JN	K	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	19.9	19.9 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	46.0	46 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	16.5	16.5 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	9.48	9.48 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	38444-88-1	PCB-39	20.6	20.6 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	698	698 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	20.5	20.5 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	12.1	12.1 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	15.9	15.9 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	4520	4520 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	12.1	12.1 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	10.6	10.6 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	16.7	16.7 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	15.1	15.1 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	8.25	8.25 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	14.8	14.8 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	14.1	14.1 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	9.22	9.22 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	170	170 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	1360	1360 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	24.6	24.6 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	9.08	9.08 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	304	304 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	219	219 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	279	279 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	526	526 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	385	385 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	12.3	12.3 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	<45	145 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	134	134 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	161	161 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	141	141 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	129	129 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	141	141 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	184	184 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	212	212 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	134	134 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	140	140 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	242	242 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	142	142 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	386	386 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	13029-08-8	PCB-4	1680	1680 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	3050	3050 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	74.9	74.9 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	35.2	35.2 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	96.0	96 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	54.5	54.5 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	29.6	29.6 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	108	108 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	50.5	50.5 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	97.3	97.3 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	75.0	75 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	135	135 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	370	370 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	63.9	63.9 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	108	108 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	171	171 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	552	552 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	487	487 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	450	450 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	1750	1750 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	616	616 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	618	618 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	375	375 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	765	765 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	530	530 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	743	743 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	1580	1580 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	599	599 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	3360	3360 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	540	540 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	782	782 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	2980	2980 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	849	849 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	879	879 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	496	496 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	1170	1170 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	1210	1210 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-40/41/71	PCB-40/41/71	604	604 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	1860	1860 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	66.4	66.4 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	38.3	38.3 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	55.1	55.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	695	695 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	98.7	98.7 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	27.9	27.9 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	73.5	73.5 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	60.2	60.2 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	20.4	20.4 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	110	110 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	292	292 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	47.2	47.2 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	377	377 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	2180	2180 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	229	229 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	45.9	45.9 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	87.5	87.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	123	123 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	516	516 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	1080	1080 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	286	286 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	270	270 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	385	385 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	327	327 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	718	718 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	360	360 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	487	487 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	437	437 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	478	478 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	541	541 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	533	533 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	520	520 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	560	560 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	317	317 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	788	788 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	36559-22-5	PCB-42	1660	1660 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	327	327 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	6.78	6.78 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	10.3	10.3 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	4.48	4.48 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	12.6	12.6 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	9.10	9.1 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	4.19	4.19 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	16.5	16.5 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	5.90	5.9 pg/g	Y	JN	K	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	12.0	12 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-46-8	PCB-43	25.9	25.9 pg/

SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	2620	2620 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	2520	2520 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	3310	3310 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	2560	2560 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	2850	2850 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	3100	3100 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	3430	3430 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	7790	7790 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	3370	3370 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	3520	3520 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	1930	1930 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-44/47/6 PCB-44/47/65	4700	4700 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	982	982 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	28.0	28 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	19.5	19.5 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	20.4	20.4 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	6270	6270 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	8.51	8.51 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	23.6	23.6 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	10.4	10.4 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	32.3	32.3 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	24.0	24 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	40.4	40.4 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	112	112 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	15.3	15.3 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	482	482 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	851	851 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	863	863 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	17.0	17 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	38.8	38.8 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	29.3	29.3 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	412	412 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	600	600 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	684	684 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	1340	1340 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	715	715 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	265	265 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	297	297 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	308	308 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	327	327 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	254	254 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	486	486 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	403	403 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	411	411 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	1330	1330 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	404	404 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	346	346 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	237	237 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-45/51 PCB-45/51	442	442 pg/g	Y	C	C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	206	206 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	3.46	3.46 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	6.18	6.18 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	3.46	3.46 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	2.11	2.11 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	3.90	3.9 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	2.41	2.41 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	6.28	6.28 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	4.45	4.45 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	8.20	8.2 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	20.7	20.7 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	3.11	3.11 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	6.51	6.51 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	6.28	6.28 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	55.9	55.9 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	38.9	38.9 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	3.14	3.14 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	37.5	37.5 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	118	118 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	41.1	41.1 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	40.5	40.5 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	36.8	36.8 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	41.8	41.8 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	51.3	51.3 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	47.1	47.1 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	153	153 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	61.5	61.5 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	53.3	53.3 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	62.3	62.3 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	55.5	55.5 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	53.3	53.3 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	37.7	37.7 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	82.2	82.2 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	308	308 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	63.7	63.7 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	64.9	64.9 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-47-5 PCB-46	106	106 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	32.7	32.7 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	56.4	56.4 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	17.1	17.1 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	44.2	44.2 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	23.5	23.5 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	39.2	39.2 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	33.7	33.7 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	12.8	12.8 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	67.7	67.7 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	65.8	65.8 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	191	191 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	21.9	21.9 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	135	135 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	140	140 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	29.5	29.5 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	53.0	53 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	220	220 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	1230	1230 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	148	148 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	382	382 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	138	138 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	446	446 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	246	246 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	568	568 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	237	237 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	279	279 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	231	231 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	243	243 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	783	783 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	393	393 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	232	232 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	321	321 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	316	316 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	204	204 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	554	554 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	1350	1350 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-47-9 PCB-48	333	333 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	8160	8160 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	382	382 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	138	138 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	310	310 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	202	202 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	105	105 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	709	709 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	187	187 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	331	331 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	280	280 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	503	503 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1120	1120 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	290	290 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	397	397 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1150	1150 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2760	2760 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2220	2220 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2010	2010 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	17100	17100 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1800	1800 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1760	1760 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1370	1370 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2240	2240 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1680	1680 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1950	1950 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	4180	4180 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2260	2260 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	7930	7930 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2050	2050 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2410	2410 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	4980	4980 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2180	2180 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2390	2390 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	1330	1330 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	3300	3300 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2810	2810 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-49/69 PCB-49/69	2340	2340 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	2.39	2.39 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.173	0.173 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.216	0.216 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.295	0.295 pg/g	Y	J	J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.263	0.263 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.153	0.153 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.213	0.213 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.145	0.145 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.287	0.287 pg/g	Y	JN	K J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.191	0.191 pg/g	Y	JN	K J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.251	0.251 pg/g	Y	JN	K J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.299	0.299 pg/g	Y	J	J	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.326	0.326 pg/g	Y	JN	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	0.382	0.382 pg/g	Y	J	J	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	16605-91-7 PCB-5	< 0.246	0.246 pg/g	N	U	U	Y
SMB063

SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	322	322 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	231	231 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	287	287 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	301	301 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	307	307 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	1050	1050 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	364	364 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	285	285 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	211	211 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-50/53	PCB-50/53	341	341 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	12800	12800 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	627	627 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	675	675 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	358	358 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	196	196 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	1130	1130 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	258	258 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	597	597 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	473	473 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	1210	1210 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2540	2540 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	332	332 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	649	649 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	5120	5120 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	3140	3140 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2810	2810 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	531	531 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2080	2080 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	6560	6560 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2660	2660 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2560	2560 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2100	2100 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2530	2530 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2960	2960 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	4080	4080 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	11700	11700 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2840	2840 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	3390	3390 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	3410	3410 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	3380	3380 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	3520	3520 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	2080	2080 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	5060	5060 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	8060	8060 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	4220	4220 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	3180	3180 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	35693-99-3	PCB-52	6330	6330 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	78.1	78.1 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.547	0.547 pg/g	Y	J	J	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.322	0.322 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.850	0.85 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.596	0.596 pg/g	Y	JN	K J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.295	0.295 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.637	0.637 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.448	0.448 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	1.53	1.53 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	1.19	1.19 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	1.48	1.48 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	3.27	3.27 pg/g	Y	JN	K	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.448	0.448 pg/g	Y	JN	K J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	1.07	1.07 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	0.837	0.837 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	377	377 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	208	208 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	803	803 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	4220	4220 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	102	102 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	152	152 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	64.1	64.1 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	73.0	73 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	162	162 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	58.5	58.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	66.2	66.2 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	75.6	75.6 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	77.7	77.7 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	69.7	69.7 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	119	119 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	86.2	86.2 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	90.3	90.3 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	87.1	87.1 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	65.8	65.8 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	56.0	56 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	71.2	71.2 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	15968-05-5	PCB-54	119	119 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 0.500	0.5 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 3.66	3.66 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 1.07	1.07 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 0.421	0.421 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.09	2.09 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 0.519	0.519 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 1.37	1.37 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.84	2.84 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 0.502	0.502 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 10.9	10.9 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.10	2.1 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 6.64	6.64 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 1.20	1.2 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 6.59	6.59 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 3.13	3.13 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 0.515	0.515 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 1.76	1.76 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 15.4	15.4 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 4.29	4.29 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 20.0	20 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 5.89	5.89 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 5.43	5.43 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 7.86	7.86 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 15.6	15.6 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.71	2.71 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.54	2.54 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 7.10	7.1 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 12.1	12.1 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	53.9	53.9 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 3.25	3.25 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.02	2.02 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 9.91	9.91 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 8.28	8.28 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 2.14	2.14 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 5.22	5.22 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 9.17	9.17 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-24-2	PCB-55	< 1.56	1.56 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	2040	2040 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	42.7	42.7 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	22.5	22.5 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	64.7	64.7 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	33.0	33 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	21.3	21.3 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	164	164 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	51.3	51.3 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	94.1	94.1 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	53.0	53 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	355	355 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	94.2	94.2 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	141	141 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	61.5	61.5 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	86.7	86.7 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	228	228 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	238	238 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	202	202 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	420	420 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	1380	1380 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	433	433 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	2320	2320 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	923	923 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	624	624 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	454	454 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	428	428 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	367	367 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	351	351 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	568	568 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	600	600 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	575	575 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	532	532 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	1190	1190 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	613	613 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	588	588 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	374	374 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-43-1	PCB-56	623	623 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	42.6	42.6 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	< 2.04	2.04 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	2.09	2.09 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	< 1.04	1.04 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	1.56	1.56 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	< 2.63	2.63 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	0.684	0.684 pg/g	Y	JN	K	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	5.38	5.38 pg/g	Y	JN	K	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	1.44	1.44 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	1.64	1.64 pg/g	Y	JN	K	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	< 10.6	10.6 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	3.37	3.37 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	7.64	7.64 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	< 2.87	2.87 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	2.59	2.59 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	PCB-57	7.98	7.98 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	70424-67-8	P

SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	12.6	12.6 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	13.8	13.8 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	15.3	15.3 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	19.5	19.5 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	15.6	15.6 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	18.4	18.4 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	10.7	10.7 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-49-7	PCB-58	18.5	18.5 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	764	764 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	38.8	38.8 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	15.0	15 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	29.8	29.8 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	21.7	21.7 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	11.0	11 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	51.0	51 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	17.8	17.8 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	33.1	33.1 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	24.8	24.8 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	48.5	48.5 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	112	112 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	27.0	27 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	41.4	41.4 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	44.7	44.7 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	230	230 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	205	205 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	271	271 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	3270	3270 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	187	187 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	171	171 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	238	238 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	182	182 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	204	204 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	377	377 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	195	195 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	696	696 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	205	205 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	257	257 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	713	713 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	232	232 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	252	252 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	139	139 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	394	394 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	139	139 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	268	268 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-59/62/7	PCB-59/62/75	230	230 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	149	149 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	4.23	4.23 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	5.68	5.68 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	3.61	3.61 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	2.47	2.47 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	4.19	4.19 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	3.07	3.07 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	10.4	10.4 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	4.03	4.03 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	12.1	12.1 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	6.98	6.98 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	3.29	3.29 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	33.4	33.4 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	5.88	5.88 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	20.9	20.9 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	22.3	22.3 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	13.9	13.9 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	23.3	23.3 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	49.5	49.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	17.4	17.4 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	13.0	13 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	20.6	20.6 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	16.3	16.3 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	16.4	16.4 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	20.6	20.6 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	25.9	25.9 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	28.9	28.9 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	23.4	23.4 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	34.3	34.3 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	19.7	19.7 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	19.5	19.5 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	20.8	20.8 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	72.4	72.4 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	537	537 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	23.7	23.7 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	22.3	22.3 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	25569-80-6	PCB-6	32.1	32.1 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	3180	3180 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	160	160 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	46.9	46.9 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	108	108 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	71.2	71.2 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	43.4	43.4 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	297	297 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	78.1	78.1 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	89.0	89 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	94.7	94.7 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	114	114 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	174	174 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	108	108 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	89.6	89.6 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	394	394 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	283	283 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	336	336 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	416	416 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	341	341 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	1880	1880 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	497	497 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	4940	4940 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	1380	1380 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	456	456 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	652	652 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	722	722 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	485	485 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	479	479 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	676	676 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	446	446 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	962	962 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	604	604 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	595	595 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	733	733 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	385	385 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	1010	1010 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33025-41-1	PCB-60	1060	1060 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	13400	13400 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	770	770 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	600	600 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	931	931 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3300	3300 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	320	320 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2760	2760 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	354	354 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	767	767 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	646	646 pg/g	Y		C	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	1090	1090 pg/g	Y		C	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	1850	1850 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	711	711 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3900	3900 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	11000	11000 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2020	2020 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	914	914 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	718	718 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	6510	6510 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	4790	4790 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3470	3470 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	6370	6370 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2540	2540 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2700	2700 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3060	3060 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2600	2600 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2740	2740 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3390	3390 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2970	2970 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3330	3330 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	4340	4340 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3740	3740 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	7040	7040 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3750	3750 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	3980	3980 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	2390	2390 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-61/70/7	PCB-61/70/74/76	6010	6010 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	671	671 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	41.1	41.1 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	54.3	54.3 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	17.5	17.5 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	30.8	30.8 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	32.7	32.7 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	17.4	17.4 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	140	140 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	33.6	33.6 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	30.0	30 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	151	151 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	48.3	48.3 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	78.6	78.6 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	74472-34-7	PCB-63	37.1	37.1 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/

SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-58-8	PCB-64	1070	1070 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-58-8	PCB-64	1040	1040 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-58-8	PCB-64	1140	1140 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-58-8	PCB-64	665	665 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-58-8	PCB-64	1740	1740 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-58-8	PCB-64	3060	3060 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	919	919 pg/g	Y		D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	293	293 pg/g	Y	J	G	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	600	600 pg/g	Y		D	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	559	559 pg/g	Y	J	G	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	591	591 pg/g	Y		D	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	540	540 pg/g	Y	J	G	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	609	609 pg/g	Y		D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	299	299 pg/g	Y	J	G	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2300	2300 pg/g	Y	J	G	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	573	573 pg/g	Y		D	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3540	3540 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	887	887 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	1180	1180 pg/g	Y		D	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2380	2380 pg/g	Y		D	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2420	2420 pg/g	Y	J	G	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	707	707 pg/g	Y	J	G	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2750	2750 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	17300	17300 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2220	2220 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	4260	4260 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2430	2430 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	5250	5250 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2430	2430 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	7170	7170 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2510	2510 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3040	3040 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2950	2950 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3180	3180 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	13600	13600 pg/g	Y	J	G	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3690	3690 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	2320	2320 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3970	3970 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3010	3010 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	1860	1860 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	4820	4820 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	4880	4880 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-10-0	PCB-66	3290	3290 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	111	111 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	6.96	6.96 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	4.83	4.83 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	5.47	5.47 pg/g	Y	JN	K	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	150	150 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	2.89	2.89 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	20.5	20.5 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	3.71	3.71 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	8.94	8.94 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	5.88	5.88 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	11.6	11.6 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	32.6	32.6 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	5.71	5.71 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	63.5	63.5 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	122	122 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	23.6	23.6 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	6.14	6.14 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	11.4	11.4 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	14.7	14.7 pg/g	Y	JN	K	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	56.9	56.9 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	53.3	53.3 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	77.7	77.7 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	23.5	23.5 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	22.0	22 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	31.2	31.2 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	36.5	36.5 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	45.8	45.8 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	50.7	50.7 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	41.7	41.7 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	61.0	61 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	59.1	59.1 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	56.1	56.1 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	161	161 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	59.3	59.3 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	55.2	55.2 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	34.9	34.9 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-53-8	PCB-67	94.7	94.7 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	86.3	86.3 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	11.9	11.9 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	14.6	14.6 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	19.2	19.2 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	2700	2700 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	6.62	6.62 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	40.9	40.9 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	6.77	6.77 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	13.3	13.3 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	13.2	13.2 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	20.1	20.1 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	24.5	24.5 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	10.3	10.3 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	63.3	63.3 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	39.3	39.3 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	195	195 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	12.9	12.9 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	15.9	15.9 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	15.1	15.1 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	36.1	36.1 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	65.1	65.1 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	59.7	59.7 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	110	110 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	89.5	89.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	32.8	32.8 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	33.2	33.2 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	56.8	56.8 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	46.5	46.5 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	42.2	42.2 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	61.5	61.5 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	49.2	49.2 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	55.6	55.6 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	87.1	87.1 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	62.8	62.8 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	62.5	62.5 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	37.6	37.6 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-52-7	PCB-68	71.5	71.5 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	10.8	10.8 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.782	0.782 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.548	0.548 pg/g	Y	J	J	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.949	0.949 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.703	0.703 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.457	0.457 pg/g	Y	JN	K J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.749	0.749 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.544	0.544 pg/g	Y	J	J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	1.16	1.16 pg/g	Y	JN	K	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.725	0.725 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	1.21	1.21 pg/g	Y	JN	K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	1.10	1.1 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	1.33	1.33 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	2.63	2.63 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	0.830	0.83 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.77	4.77 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	5.19	5.19 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	5.93	5.93 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	16.4	16.4 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	5.34	5.34 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.31	4.31 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.25	4.25 pg/g	Y	JN	K	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.39	4.39 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	5.07	5.07 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	2.93	2.93 pg/g	Y	JN	K	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	3.35	3.35 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	3.15	3.15 pg/g	Y	JN	K	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.54	4.54 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	2.87	2.87 pg/g	Y	J	J	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	6.67	6.67 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.70	4.7 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	6.99	6.99 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	4.20	4.2 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	3.56	3.56 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	3.89	3.89 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	16.1	16.1 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	33284-50-3	PCB-7	112	112 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	146	146 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	22.0	22 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	6.78	6.78 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	10.8	10.8 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	11.8	11.8 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	5.61	5.61 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	55.4	55.4 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	9.33	9.33 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	13.7	13.7 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	11.9	11.9 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	17.5	17.5 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	22.8	22.8 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	29.0	29 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	12.6	12.6 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	16.6	16.6 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	102	102 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	92.6	92.6 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	65.6	65.6 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	320	320 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-42-0	PCB-72	80.0	80 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/

SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-23-1	PCB-73	< 0.300	0.3 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	74338-23-1	PCB-73	< 0.833	0.833 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-23-1	PCB-73	< 0.319	0.319 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	74338-23-1	PCB-73	< 1.01	1.01 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	396	396 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	24.1	24.1 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	12.1	12.1 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	28.3	28.3 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	23.0	23 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	12.8	12.8 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	53.9	53.9 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	29.5	29.5 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	26.0	26 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	29.6	29.6 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	40.8	40.8 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	51.0	51 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	22.8	22.8 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	31.5	31.5 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	202	202 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	80.3	80.3 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	69.6	69.6 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	77.2	77.2 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	94.8	94.8 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	265	265 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	100	100 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	486	486 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	194	194 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	135	135 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	105	105 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	110	110 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	187	187 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	90.2	90.2 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	103	103 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	145	145 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	136	136 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	132	132 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	125	125 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	126	126 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	80.3	80.3 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	140	140 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	32598-13-3	PCB-77	217	217 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 0.503	0.503 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 3.46	3.46 pg/g	N	U	U	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.01	1.01 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 0.417	0.417 pg/g	N	U	U	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.98	1.98 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.29	1.29 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 2.82	2.82 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 0.492	0.492 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 10.3	10.3 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 2.11	2.11 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 6.58	6.58 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 0.522	0.522 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.19	1.19 pg/g	N	U	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 6.22	6.22 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 3.06	3.06 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 0.511	0.511 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.70	1.7 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 14.8	14.8 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 4.10	4.1 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 19.3	19.3 pg/g	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 5.63	5.63 pg/g	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 5.23	5.23 pg/g	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 7.56	7.56 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 15.1	15.1 pg/g	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 2.65	2.65 pg/g	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 2.46	2.46 pg/g	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 6.83	6.83 pg/g	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 11.7	11.7 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 6.35	6.35 pg/g	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 3.17	3.17 pg/g	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.96	1.96 pg/g	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 9.66	9.66 pg/g	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 8.07	8.07 pg/g	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 2.07	2.07 pg/g	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 5.02	5.02 pg/g	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 8.94	8.94 pg/g	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-49-1	PCB-78	< 1.51	1.51 pg/g	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	93.3	93.3 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	8.85	8.85 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	11.8	11.8 pg/g	Y	JN		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	6.01	6.01 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	12.2	12.2 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	5.53	5.53 pg/g	Y	JN		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	166	166 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	14.7	14.7 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	11.6	11.6 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	23.0	23 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	251	251 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	24.0	24 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	69.2	69.2 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	13.8	13.8 pg/g	Y	JN		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	24.1	24.1 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	52.0	52 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	46.6	46.6 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	30.1	30.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	267	267 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	76.5	76.5 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	81.1	81.1 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	93.3	93.3 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	41.4	41.4 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	58.9	58.9 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	42.6	42.6 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	31.2	31.2 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	28.4	28.4 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	52.3	52.3 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	42.7	42.7 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	41.0	41 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	50.4	50.4 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	45.3	45.3 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	92.9	92.9 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	65.4	65.4 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	116	116 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	29.7	29.7 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	41464-48-6	PCB-79	86.7	86.7 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	11.1	11.1 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	20.4	20.4 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	13.4	13.4 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	14.2	14.2 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	27.3	27.3 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	14.1	14.1 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	8.23	8.23 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	15.3	15.3 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	17.0	17 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	28.7	28.7 pg/g	Y			Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	23.2	23.2 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	10.8	10.8 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	112	112 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	96.2	96.2 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	26.1	26.1 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	55.6	55.6 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	86.6	86.6 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	99.3	99.3 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	76.1	76.1 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	120	120 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	58.0	58 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	107	107 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	96.9	96.9 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	116	116 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	90.6	90.6 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	75.9	75.9 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	75.4	75.4 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	83.1	83.1 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	364	364 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	87.1	87.1 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	126	126 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	102	102 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	138	138 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	89.8	89.8 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	415	415 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	2520	2520 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-43-7	PCB-8	96.6	96.6 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 5.81	5.81 pg/g	N	U	U	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	1.04	1.04 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 0.969	0.969 pg/g	N	U	U	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	0.605	0.605 pg/g	Y	JN	K J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 1.90	1.9 pg/g	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 0.447	0.447 pg/g	N	U	U	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 3.32	3.32 pg/g	N	U	U	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 0.484	0.484 pg/g	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 1.24	1.24 pg/g	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 2.40	2.4 pg/g	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 1.95	1.95 pg/g	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 5.60	5.6 pg/g	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 2.78	2.78 pg/g	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 0.434	0.434 pg/g	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 9.89	9.89 pg/g	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	2.47	2.47 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 5.97	5.97 pg/g	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 3.76	3.76 pg/g	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 17.4	17.4 pg/g	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 13.9	13.9 pg/g	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	33284-52-5	PCB-80	< 1.57	1.57 pg/g	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tiss

SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-50-4	PCB-81	11.5	11.5 pg/g	Y	JN	K		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	70362-50-4	PCB-81	6.96	6.96 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	751	751 pg/g	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	80.6	80.6 pg/g	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	30.6	30.6 pg/g	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	59.3	59.3 pg/g	Y		D		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	589	589 pg/g	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	23.2	23.2 pg/g	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	279	279 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	30.8	30.8 pg/g	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	71.7	71.7 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	87.9	87.9 pg/g	Y		D		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	112	112 pg/g	Y		D		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	253	253 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	54.9	54.9 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	405	405 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	665	665 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	121	121 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	62.4	62.4 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	82.6	82.6 pg/g	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	1280	1280 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	355	355 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	464	464 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	231	231 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	237	237 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	178	178 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	207	207 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	321	321 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	273	273 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	293	293 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	291	291 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	300	300 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	277	277 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	333	333 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	438	438 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	348	348 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	184	184 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	532	532 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-62-4	PCB-82	691	691 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	13300	13300 pg/g	Y		C		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	1430	1430 pg/g	Y		C		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	3560	3560 pg/g	Y		C D		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	891	891 pg/g	Y		C		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	1440	1440 pg/g	Y		C		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	1430	1430 pg/g	Y		C D		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	763	763 pg/g	Y		C		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	11600	11600 pg/g	Y		C		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	1800	1800 pg/g	Y		C		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	1250	1250 pg/g	Y		C		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	28300	28300 pg/g	Y		C		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	2800	2800 pg/g	Y		C D		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	3690	3690 pg/g	Y		C		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	2290	2290 pg/g	Y		C		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	1650	1650 pg/g	Y		C		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	10100	10100 pg/g	Y		C		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	6780	6780 pg/g	Y		C		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	10700	10700 pg/g	Y		C		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	6250	6250 pg/g	Y		C		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	68000	68000 pg/g	Y		C		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	7440	7440 pg/g	Y		C		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	10700	10700 pg/g	Y		C		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	2880	2880 pg/g	Y		C		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	4850	4850 pg/g	Y		C		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	5030	5030 pg/g	Y		C		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	4780	4780 pg/g	Y		C		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	3860	3860 pg/g	Y		C		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	5380	5380 pg/g	Y		C		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	5750	5750 pg/g	Y		C		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	4550	4550 pg/g	Y		C		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	4030	4030 pg/g	Y		C		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	5520	5520 pg/g	Y		C		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	8070	8070 pg/g	Y		C		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	6500	6500 pg/g	Y		C		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	7740	7740 pg/g	Y		C		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	3120	3120 pg/g	Y		C		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-83/99	PCB-83/99	8790	8790 pg/g	Y		C		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	1270	1270 pg/g	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	109	109 pg/g	Y		D		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	113	113 pg/g	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	66.1	66.1 pg/g	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	38.4	38.4 pg/g	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	178	178 pg/g	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	48.5	48.5 pg/g	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	122	122 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	117	117 pg/g	Y		D		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	192	192 pg/g	Y		D		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	500	500 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	75.5	75.5 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	142	142 pg/g	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	1930	1930 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	519	519 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	506	506 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	90.8	90.8 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	263	263 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	2220	2220 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	513	513 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	335	335 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	489	489 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	529	529 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	498	498 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	811	811 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	949	949 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	679	679 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	540	540 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	638	638 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	726	726 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	567	567 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	325	325 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	931	931 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	1270	1270 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	552	552 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	858	858 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-60-2	PCB-84	827	827 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	4590	4590 pg/g	Y		C		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	945	945 pg/g	Y		C D		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	239	239 pg/g	Y		C		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	478	478 pg/g	Y		C		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	408	408 pg/g	Y		C		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	207	207 pg/g	Y		C		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	3100	3100 pg/g	Y		C		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	434	434 pg/g	Y		C		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	334	334 pg/g	Y		C		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	434	434 pg/g	Y		C D		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	823	823 pg/g	Y		C D		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1110	1110 pg/g	Y		C		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	574	574 pg/g	Y		C		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	459	459 pg/g	Y		C		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	7600	7600 pg/g	Y		C		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	2010	2010 pg/g	Y		C		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1380	1380 pg/g	Y		C		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1120	1120 pg/g	Y		C		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	4750	4750 pg/g	Y		C		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1340	1340 pg/g	Y		C		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1120	1120 pg/g	Y		C		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1420	1420 pg/g	Y		C		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1270	1270 pg/g	Y		C		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1280	1280 pg/g	Y		C		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	2220	2220 pg/g	Y		C		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	2880	2880 pg/g	Y		C		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	4000	4000 pg/g	Y		C		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1010	1010 pg/g	Y		C		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1500	1500 pg/g	Y		C		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	2240	2240 pg/g	Y		C		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1730	1730 pg/g	Y		C		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	2040	2040 pg/g	Y		C		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	845	845 pg/g	Y		C		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	2580	2580 pg/g	Y		C		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	745	745 pg/g	Y		C		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1550	1550 pg/g	Y		C		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-85/116/117	PCB-85/116/117	1230	1230 pg/g	Y		C		Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	6660	6660 pg/g	Y	J	C G		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	876	876 pg/g	Y	J	C D G		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	416	416 pg/g	Y	J	C G		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	1030	1030 pg/g	Y	J	C D G		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	17300	17300 pg/g	Y		C D		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	287	287 pg/g	Y	J	C G		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	5580	5580 pg/g	Y	J	C G		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	344	344 pg/g	Y	J	C G		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	690	690 pg/g	Y	J	C D G		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	654	654 pg/g	Y	J	C G		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	863	863 pg/g	Y	J	C D G		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	1500	1500 pg/g	Y	J	C D G		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	2590	2590 pg/g	Y	J	C D G		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	6390	6390 pg/g	Y	J	C G		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	6410	6410 pg/g	Y	J	C G		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	2040	2040 pg/g	Y	J	C G		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	863	863 pg/g	Y	J	C G		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	919	919 pg/g	Y	J	C D G		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-86/87/91	PCB-86/87/97/108/119/	15700	15700 pg/g	Y	J	C D G		Y
SMB036	PDI-TF-SMB036

SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	2.33	2.33 pg/g	Y	J	D J	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	4.13	4.13 pg/g	Y	JN	K	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	1.28	1.28 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	4.07	4.07 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	1.56	1.56 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	2.17	2.17 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	3.12	3.12 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	3.07	3.07 pg/g	Y	JN	K D	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	1.13	1.13 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	24.1	24.1 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	3.66	3.66 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	8.58	8.58 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	12.8	12.8 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	12.2	12.2 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	2.76	2.76 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	3.76	3.76 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	21.3	21.3 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	84.1	84.1 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	10.5	10.5 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	54.0	54 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	12.5	12.5 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	33.1	33.1 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	22.3	22.3 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	43.2	43.2 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	15.7	15.7 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	18.7	18.7 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	17.5	17.5 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	15.6	15.6 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	72.6	72.6 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	23.3	23.3 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	19.3	19.3 pg/g	Y	JN	K	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	18.8	18.8 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	20.1	20.1 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	14.8	14.8 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	27.0	27 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	46.4	46.4 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-57-2	PCB-89	26.9	26.9 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	23.1	23.1 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	0.928	0.928 pg/g	Y			Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	1.47	1.47 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	0.858	0.858 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	0.590	0.59 pg/g	Y	JN	K	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	1.19	1.19 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	0.788	0.788 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	2.37	2.37 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	1.26	1.26 pg/g	Y			Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	2.81	2.81 pg/g	Y	JN	K	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	3.83	3.83 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	0.955	0.955 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	5.85	5.85 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	1.29	1.29 pg/g	Y	JN	K	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	6.29	6.29 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	6.41	6.41 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	2.70	2.7 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	5.62	5.62 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	11.4	11.4 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	5.05	5.05 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	4.41	4.41 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	6.15	6.15 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	4.73	4.73 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	4.99	4.99 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	5.98	5.98 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	6.93	6.93 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	9.88	9.88 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	7.01	7.01 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	9.68	9.68 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	5.44	5.44 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	5.43	5.43 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	6.12	6.12 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	22.7	22.7 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	170	170 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	6.97	6.97 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	7.84	7.84 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	34883-39-1	PCB-9	8.94	8.94 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		12900	12900 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		2320	2320 pg/g	Y		C D	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		788	788 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		1680	1680 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		988	988 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		607	607 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		12800	12800 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		1290	1290 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		1390	1390 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		1610	1610 pg/g	Y		C D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		2870	2870 pg/g	Y		C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		5170	5170 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		1820	1820 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		1860	1860 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		28300	28300 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		11100	11100 pg/g	Y		C	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		8430	8430 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		5940	5940 pg/g	Y		C	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		64900	64900 pg/g	Y		C	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		5890	5890 pg/g	Y		C	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		3990	3990 pg/g	Y		C	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		6630	6630 pg/g	Y		C	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		9150	9150 pg/g	Y		C	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		5680	5680 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		9140	9140 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		13100	13100 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		11300	11300 pg/g	Y		C	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		5860	5860 pg/g	Y		C	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		6230	6230 pg/g	Y		C	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		11900	11900 pg/g	Y		C	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		8660	8660 pg/g	Y		C	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		8470	8470 pg/g	Y		C	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		3990	3990 pg/g	Y		C	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		11700	11700 pg/g	Y		C	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		3780	3780 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		5660	5660 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-90/101/ PCB-90/101/113		7390	7390 pg/g	Y		C	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	2910	2910 pg/g	Y			Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	583	583 pg/g	Y		D	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	330	330 pg/g	Y			Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	195	195 pg/g	Y			Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	122	122 pg/g	Y			Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1920	1920 pg/g	Y			Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	157	157 pg/g	Y			Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	274	274 pg/g	Y			Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	300	300 pg/g	Y		D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	642	642 pg/g	Y		D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	968	968 pg/g	Y			Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	246	246 pg/g	Y			Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	404	404 pg/g	Y			Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	5240	5240 pg/g	Y			Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	2440	2440 pg/g	Y			Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1830	1830 pg/g	Y			Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	380	380 pg/g	Y			Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1140	1140 pg/g	Y			Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	13900	13900 pg/g	Y			Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1230	1230 pg/g	Y			Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	866	866 pg/g	Y			Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	765	765 pg/g	Y			Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1710	1710 pg/g	Y			Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1170	1170 pg/g	Y			Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1780	1780 pg/g	Y			Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	2760	2760 pg/g	Y			Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	2200	2200 pg/g	Y			Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1220	1220 pg/g	Y			Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1350	1350 pg/g	Y			Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1390	1390 pg/g	Y			Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1790	1790 pg/g	Y			Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1780	1780 pg/g	Y			Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	852	852 pg/g	Y			Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	2450	2450 pg/g	Y			Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	2330	2330 pg/g	Y			Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1150	1150 pg/g	Y			Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	52663-61-3	PCB-92	1540	1540 pg/g	Y			Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		6590	6590 pg/g	Y		C	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		673	673 pg/g	Y		C	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		417	417 pg/g	Y		C	Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		918	918 pg/g	Y		C D	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		74700	74700 pg/g	Y		C	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		246	246 pg/g	Y		C	Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		2370	2370 pg/g	Y		C	Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		306	306 pg/g	Y		C	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		600	600 pg/g	Y		C	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		650	650 pg/g	Y		C D	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		1180	1180 pg/g	Y		C D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		2510	2510 pg/g	Y		C	Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		471	471 pg/g	Y		C	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		6440	6440 pg/g	Y		C	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		4590	4590 pg/g	Y		C	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		4050	4050 pg/g	Y		C	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		604	604 pg/g	Y		C	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		815	815 pg/g	Y		C	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		11000	11000 pg/g	Y		C	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		2920	2920 pg/g	Y		C	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		4340	4340 pg/g	Y		C	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/1 PCB-93/95/98/100/102		4540	4540 pg/g	Y		C	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	PCB-93/95/

SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	1.10	1.1 pg/g	Y	JN		K	Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	2.52	2.52 pg/g	Y				Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	2.19	2.19 pg/g	Y				Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	2.73	2.73 pg/g	Y				Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	2.72	2.72 pg/g	Y	JN		K D J	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	1.08	1.08 pg/g	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	10.7	10.7 pg/g	Y				Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	4.20	4.2 pg/g	Y	JN		K D	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	9.06	9.06 pg/g	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	1.42	1.42 pg/g	Y				Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	56.6	56.6 pg/g	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	35.8	35.8 pg/g	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	2.20	2.2 pg/g	Y				Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	3.30	3.3 pg/g	Y				Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	33.8	33.8 pg/g	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	61.1	61.1 pg/g	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	37.7	37.7 pg/g	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	342	342 pg/g	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	20.5	20.5 pg/g	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	32.1	32.1 pg/g	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	37.9	37.9 pg/g	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	44.1	44.1 pg/g	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	23.6	23.6 pg/g	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	22.7	22.7 pg/g	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	21.2	21.2 pg/g	Y				Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	20.7	20.7 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	63.3	63.3 pg/g	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	33.7	33.7 pg/g	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	27.9	27.9 pg/g	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	27.7	27.7 pg/g	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	26.1	26.1 pg/g	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	16.9	16.9 pg/g	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	31.0	31 pg/g	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	58.5	58.5 pg/g	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	E168BA	N	73575-54-9	PCB-96	34.5	34.5 pg/g	Y				Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.27	0.27 mg/kg	Y				Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.25	0.25 mg/kg	Y				Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.10	0.1 mg/kg	Y	J		J	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.11	0.11 mg/kg	Y	J		J	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.50	0.5 mg/kg	Y				Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.22	0.22 mg/kg	Y				Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.25	0.25 mg/kg	Y				Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.22	0.22 mg/kg	Y				Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.16	0.16 mg/kg	Y				Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.36	0.36 mg/kg	Y				Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB031	PDI-TF-SMB031	9/12/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.22	0.22 mg/kg	Y				Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.19	0.19 mg/kg	Y				Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.13	0.13 mg/kg	Y	J		J	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.16	0.16 mg/kg	Y				Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.37	0.37 mg/kg	Y				Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.10	0.1 mg/kg	Y	J		J	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.09	0.09 mg/kg	Y	J		J	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.10	0.1 mg/kg	Y	J		J	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB041	PDI-TF-SMB041	9/7/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.22	0.22 mg/kg	Y				Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.26	0.26 mg/kg	Y				Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.30	0.3 mg/kg	Y				Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.13	0.13 mg/kg	Y	J		J	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.13	0.13 mg/kg	Y	J		J	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.22	0.22 mg/kg	Y				Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.17	0.17 mg/kg	Y				Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.17	0.17 mg/kg	Y				Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.16	0.16 mg/kg	Y				Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.14	0.14 mg/kg	Y	J		J	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.26	0.26 mg/kg	Y				Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.19	0.19 mg/kg	Y				Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.16	0.16 mg/kg	Y				Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.25	0.25 mg/kg	Y				Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.16	0.16 mg/kg	Y				Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.19	0.19 mg/kg	Y				Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.09	0.09 mg/kg	Y	J		J	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.29	0.29 mg/kg	Y				Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.12	0.12 mg/kg	Y	J		J	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.19	0.19 mg/kg	Y				Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.28	0.28 mg/kg	Y				Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.12	0.12 mg/kg	Y				Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.29	0.29 mg/kg	Y				Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.31	0.31 mg/kg	Y				Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.17	0.17 mg/kg	Y				Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.25	0.25 mg/kg	Y				Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.19	0.19 mg/kg	Y				Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.08	0.08 mg/kg	Y	J		J	Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.29	0.29 mg/kg	Y				Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.23	0.23 mg/kg	Y				Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.32	0.32 mg/kg	Y				Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.14	0.14 mg/kg	Y				Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.09	0.09 mg/kg	Y	J		J	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.09	0.09 mg/kg	Y	J		J	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.10	0.1 mg/kg	Y	J		J	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.11	0.11 mg/kg	Y	J		J	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.08	0.08 mg/kg	Y	J		J	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.24	0.24 mg/kg	Y				Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.17	0.17 mg/kg	Y				Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.11	0.11 mg/kg	Y	J		J	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.12	0.12 mg/kg	Y				Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.12	0.12 mg/kg	Y				Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.29	0.29 mg/kg	Y				Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.32	0.32 mg/kg	Y				Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.08	0.08 mg/kg	Y	J		J	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.17	0.17 mg/kg	Y				Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.13	0.13 mg/kg	Y				Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.14	0.14 mg/kg	Y	J		J	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.19	0.19 mg/kg	Y				Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.14	0.14 mg/kg	Y				Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.12	0.12 mg/kg	Y				Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.22	0.22 mg/kg	Y				Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.11	0.11 mg/kg	Y	J		J	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.18	0.18 mg/kg	Y				Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.28	0.28 mg/kg	Y				Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.29	0.29 mg/kg	Y				Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.28	0.28 mg/kg	Y				Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.21	0.21 mg/kg	Y				Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.14	0.14 mg/kg	Y	J		J	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.15	0.15 mg/kg	Y				Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.32	0.32 mg/kg	Y				Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.26	0.26 mg/kg	Y				Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.14	0.14 mg/kg	Y				Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.16	0.16 mg/kg	Y				Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.20	0.2 mg/kg	Y				Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	SW6020A	T	7440-38-2	Arsenic	0.27	0.27 mg/kg	Y				Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB

SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.151	0.151 mg/kg	Y	J		Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.100	0.1 mg/kg	Y	J		Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.100	0.1 mg/kg	Y	J		Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.085	0.085 mg/kg	Y	J		Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.132	0.132 mg/kg	Y	J		Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.157	0.157 mg/kg	Y	J		Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.205	0.205 mg/kg	Y	J		Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.103	0.103 mg/kg	Y	J		Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.078	0.078 mg/kg	Y	J		Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.080	0.08 mg/kg	Y	J		Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.081	0.081 mg/kg	Y	J		Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.138	0.138 mg/kg	Y	J		Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.117	0.117 mg/kg	Y	J		Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.124	0.124 mg/kg	Y	J		Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.098	0.098 mg/kg	Y	J		Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.105	0.105 mg/kg	Y	J		Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.185	0.185 mg/kg	Y	J		Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.096	0.096 mg/kg	Y	J		Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.107	0.107 mg/kg	Y	J		Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.162	0.162 mg/kg	Y	J		Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.174	0.174 mg/kg	Y	J		Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.0969	0.0969 mg/kg	Y	J		Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.100	0.1 mg/kg	Y	J		Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.072	0.072 mg/kg	Y	J		Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.147	0.147 mg/kg	Y	J		Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.109	0.109 mg/kg	Y	J		Y
SMB049	PDI-TF-SMB049	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.122	0.122 mg/kg	Y	J		Y
SMB052	PDI-TF-SMB052	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.120	0.12 mg/kg	Y	J		Y
SMB134	PDI-TF-SMB134	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.145	0.145 mg/kg	Y	J		Y
SMB135	PDI-TF-SMB135	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.137	0.137 mg/kg	Y	J		Y
SMB046	PDI-TF-SMB046	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.093	0.093 mg/kg	Y	J		Y
SMB127	PDI-TF-SMB127	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.112	0.112 mg/kg	Y	J		Y
SMB131	PDI-TF-SMB131	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.113	0.113 mg/kg	Y	J		Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.111	0.111 mg/kg	Y	J		Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.127	0.127 mg/kg	Y	J		Y
SMB126	PDI-TF-SMB126	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.342	0.342 mg/kg	Y	J		Y
SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.106	0.106 mg/kg	Y	J		Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.132	0.132 mg/kg	Y	J		Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.161	0.161 mg/kg	Y	J		Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.224	0.224 mg/kg	Y	J		Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.095	0.095 mg/kg	Y	J		Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.134	0.134 mg/kg	Y	J		Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.0682	0.0682 mg/kg	Y	J		Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.101	0.101 mg/kg	Y	J		Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.141	0.141 mg/kg	Y	J		Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.102	0.102 mg/kg	Y	J		Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.135	0.135 mg/kg	Y	J		Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.349	0.349 mg/kg	Y	J		Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.116	0.116 mg/kg	Y	J		Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.176	0.176 mg/kg	Y	J		Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.293	0.293 mg/kg	Y	J		Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.143	0.143 mg/kg	Y	J		Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.133	0.133 mg/kg	Y	J		Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.099	0.099 mg/kg	Y	J		Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.093	0.093 mg/kg	Y	J		Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.12	0.12 mg/kg	Y	J		Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.106	0.106 mg/kg	Y	J		Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.18	0.18 mg/kg	Y	J		Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.101	0.101 mg/kg	Y	J		Y
SMB011	PDI-TF-SMB011	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.145	0.145 mg/kg	Y	J		Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.186	0.186 mg/kg	Y	J		Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.097	0.097 mg/kg	Y	J		Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.157	0.157 mg/kg	Y	J		Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.137	0.137 mg/kg	Y	J		Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.122	0.122 mg/kg	Y	J		Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.175	0.175 mg/kg	Y	J		Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.107	0.107 mg/kg	Y	J		Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.113	0.113 mg/kg	Y	J		Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.110	0.11 mg/kg	Y	J		Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.118	0.118 mg/kg	Y	J		Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.112	0.112 mg/kg	Y	J		Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.137	0.137 mg/kg	Y	J		Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.118	0.118 mg/kg	Y	J		Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.118	0.118 mg/kg	Y	J		Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.139	0.139 mg/kg	Y	J		Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.160	0.16 mg/kg	Y	J		Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.106	0.106 mg/kg	Y	J		Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.125	0.125 mg/kg	Y	J		Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.190	0.19 mg/kg	Y	J		Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.070	0.07 mg/kg	Y	J		Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	9W7471B	T	7439-97-6	Mercury	0.116	0.116 mg/kg	Y	J		Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB081	PDI-TF-SMB081	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/11/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	620	620 ug/kg	Y	J	JD	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	660	660 ug/kg	Y	J	JD	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	210	210 ug/kg	Y	J	JD	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	580	580 ug/kg	Y	J	JD	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	310	310 ug/kg	Y	J	JD	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	< 20000	20000 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	9W8270DSIM	N	117-81-7	Bis(2-ethylhexyl)phthalate	720	720 ug/kg	Y	J	JD	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue

SMB122	PDI-TF-SMB122	8/14/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB123	PDI-TF-SMB123	8/14/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB124	PDI-TF-SMB124	8/14/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB125	PDI-TF-SMB125	8/14/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB118	PDI-TF-SMB118	8/15/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB121	PDI-TF-SMB121	8/14/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB112	PDI-TF-SMB112	8/14/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	UJ	U	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	140	140 ug/kg	Y	J	JD	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB094	PDI-TF-SMB094	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB044	PDI-TF-SMB044	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB040	PDI-TF-SMB040	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB009	PDI-TF-SMB009	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB048	PDI-TF-SMB048	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB050	PDI-TF-SMB050	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB051	PDI-TF-SMB051	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB082	PDI-TF-SMB082	9/8/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB027	PDI-TF-SMB027	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB033	PDI-TF-SMB033	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB037	PDI-TF-SMB037	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB012	PDI-TF-SMB012	9/5/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB017	PDI-TF-SMB017	9/5/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB026	PDI-TF-SMB026	9/6/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB098	PDI-TF-SMB098	8/24/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB109	PDI-TF-SMB109	8/24/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB128	PDI-TF-SMB128	8/24/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB129	PDI-TF-SMB129	8/24/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB069	PDI-TF-SMB069	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB076	PDI-TF-SMB076	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB083	PDI-TF-SMB083	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB095	PDI-TF-SMB095	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB054	PDI-TF-SMB054	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB056	PDI-TF-SMB056	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB058	PDI-TF-SMB058	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB066	PDI-TF-SMB066	8/23/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB105	PDI-TF-SMB105	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB003	PDI-TF-SMB003	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB007	PDI-TF-SMB007	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB008	PDI-TF-SMB008	8/22/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB093	PDI-TF-SMB093	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB099	PDI-TF-SMB099	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB101	PDI-TF-SMB101	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB103	PDI-TF-SMB103	8/16/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB089	PDI-TF-SMB089	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB090	PDI-TF-SMB090	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB091	PDI-TF-SMB091	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB092	PDI-TF-SMB092	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB079	PDI-TF-SMB079	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB085	PDI-TF-SMB085	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB086	PDI-TF-SMB086	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB087	PDI-TF-SMB087	8/18/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 970	970 ug/kg	N	U	U	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 990	990 ug/kg	N	U	U	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB057	PDI-TF-SMB057	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB067	PDI-TF-SMB067	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB075	PDI-TF-SMB075	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB077	PDI-TF-SMB077	8/17/2018	TA	SMB/Fish Tissue	SW8270DSIM	N	87-86-5	Pentachlorophenol	< 1000	1000 ug/kg	N	U	U	Y
SMB053	PDI-TF-SMB053	8/22/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	30.6	30.6 %	Y			Y
SMB013	PDI-TF-SMB013	9/10/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.3	27.3 %	Y			Y
SMB061	PDI-TF-SMB061	9/11/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	24.6	24.6 %	Y			Y
SMB064	PDI-TF-SMB064	9/11/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.9	27.9 %	Y			Y
SMB130	PDI-TF-SMB130	9/12/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	30.2	30.2 %	Y			Y
SMB133	PDI-TF-SMB133	9/12/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.6	26.6 %	Y			Y
SMB004	PDI-TF-SMB004	9/10/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.5	27.5 %	Y			Y
SMB110	PDI-TF-SMB110	9/12/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	28.4	28.4 %	Y			Y
SMB119	PDI-TF-SMB119	8/24/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	23.4	23.4 %	Y			Y
SMB070	PDI-TF-SMB070	8/23/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	29.1	29.1 %	Y			Y
SMB080	PDI-TF-SMB080	9/11/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.6	27.6 %	Y			Y
SMB091	PDI-TF-SMB091	8/23/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	25.7	25.7 %	Y			Y
SMB062	PDI-TF-SMB062	9/11/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.4	27.4 %	Y			Y
SMB065	PDI-TF-SMB065	8/23/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.6	26.6 %	Y			Y
SMB068	PDI-TF-SMB068	8/22/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	29.9	29.9 %	Y			Y
SMB034	PDI-TF-SMB034	9/11/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.9	26.9 %	Y			Y
SMB035	PDI-TF-SMB035	9/11/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.9	27.9 %	Y			Y
SMB055	PDI-TF-SMB055	8/22/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.7	27.7 %	Y			Y
SMB005	PDI-TF-SMB005	8/22/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	29.7	29.7 %	Y			Y
SMB006	PDI-TF-SMB006	9/10/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	25.8	25.8 %	Y			Y
SMB016	PDI-TF-SMB016	9/10/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	28.5	28.5 %	Y			Y
SMB018	PDI-TF-SMB018	9/10/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	25.0	25 %	Y			Y
SMB031	PDI-TF-SMB031	9/13/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.4	27.4 %	Y			Y
SMB002	PDI-TF-SMB002	9/8/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.8	27.8 %	Y			Y
SMB102	PDI-TF-SMB102	9/8/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.7	26.7 %	Y			Y
SMB132	PDI-TF-SMB132	9/9/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.9	26.9 %	Y			Y
SMB001	PDI-TF-SMB001	8/22/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.9	26.9 %	Y			Y
SMB002	PDI-TF-SMB002	9/13/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	29.9	29.9 %	Y			Y
SMB113	PDI-TF-SMB113	9/8/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	25.9	25.9 %	Y			Y
SMB117	PDI-TF-SMB117	9/9/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	24.6	24.6 %	Y			Y
SMB120	PDI-TF-SMB120	9/9/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	24.9	24.9 %	Y			Y
SMB059	PDI-TF-SMB059	9/6/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.7	27.7 %	Y			Y
SMB060	PDI-TF-SMB060	9/7/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	28.1	28.1 %	Y			Y
SMB071	PDI-TF-SMB071	9/8/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.7	26.7 %	Y			Y
SMB041	PDI-TF-SMB041	9/6/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.5	27.5 %	Y			Y
SMB045	PDI-TF-SMB045	9/7/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	27.8	27.8 %	Y			Y
SMB047	PDI-TF-SMB047	9/7/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.0	26 %	Y			Y
SMB019	PDI-TF-SMB019	9/6/2018	TA	SMB/Fish Tissue	ZFDRY	T	TSOLID	Total Solids@104C	26.5

SMB042	PDI-TF-SMB042	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	27.7	27.7 %	Y	Y
SMB043	PDI-TF-SMB043	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.3	26.3 %	Y	Y
SMB114	PDI-TF-SMB114	8/15/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	25.8	25.8 %	Y	Y
SMB115	PDI-TF-SMB115	8/15/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	24.8	24.8 %	Y	Y
SMB116	PDI-TF-SMB116	8/15/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	23.8	23.8 %	Y	Y
SMB036	PDI-TF-SMB036	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.4	28.4 %	Y	Y
SMB038	PDI-TF-SMB038	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.2	28.2 %	Y	Y
SMB039	PDI-TF-SMB039	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	30.4	30.4 %	Y	Y
SMB112	PDI-TF-SMB112	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	25.7	25.7 %	Y	Y
SMB063	PDI-TF-SMB063	8/13/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	27.2	27.2 %	Y	Y
SMB073	PDI-TF-SMB073	8/13/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	27.8	27.8 %	Y	Y
SMB107	PDI-TF-SMB107	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.3	28.3 %	Y	Y
SMB108	PDI-TF-SMB108	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.1	26.1 %	Y	Y
SMB111	PDI-TF-SMB111	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	30.1	30.1 %	Y	Y
SMB030	PDI-TF-SMB030	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.1	28.1 %	Y	Y
SMB032	PDI-TF-SMB032	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.8	28.8 %	Y	Y
SMB104	PDI-TF-SMB104	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.3	26.3 %	Y	Y
SMB106	PDI-TF-SMB106	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	24.4	24.4 %	Y	Y
SMB025	PDI-TF-SMB025	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.9	26.9 %	Y	Y
SMB028	PDI-TF-SMB028	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.8	26.8 %	Y	Y
SMB029	PDI-TF-SMB029	8/20/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.8	26.8 %	Y	Y
SMB096	PDI-TF-SMB096	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	27.5	27.5 %	Y	Y
SMB097	PDI-TF-SMB097	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	25.5	25.5 %	Y	Y
SMB100	PDI-TF-SMB100	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	25.8	25.8 %	Y	Y
SMB022	PDI-TF-SMB022	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	29.0	29 %	Y	Y
SMB023	PDI-TF-SMB023	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.6	28.6 %	Y	Y
SMB024	PDI-TF-SMB024	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.8	28.8 %	Y	Y
SMB084	PDI-TF-SMB084	8/17/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	29.6	29.6 %	Y	Y
SMB088	PDI-TF-SMB088	8/18/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.7	28.7 %	Y	Y
SMB094	PDI-TF-SMB094	8/16/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	25.1	25.1 %	Y	Y
SMB015	PDI-TF-SMB015	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	29.0	29 %	Y	Y
SMB020	PDI-TF-SMB020	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.1	26.1 %	Y	Y
SMB021	PDI-TF-SMB021	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.0	28 %	Y	Y
SMB072	PDI-TF-SMB072	8/17/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	27.5	27.5 %	Y	Y
SMB074	PDI-TF-SMB074	8/17/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.8	28.8 %	Y	Y
SMB078	PDI-TF-SMB078	8/17/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.6	26.6 %	Y	Y
SMB010	PDI-TF-SMB010	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	28.5	28.5 %	Y	Y
SMB014	PDI-TF-SMB014	8/21/2018	TA	SMB/Fish Tissue	ZFZDRY	T	TSOLID	Total Solids@104C	26.4	26.4 %	Y	Y