

Appendix IV. z-Score assessment

OCPs - Test solution P

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution P	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Drins																						
Aldrin	B	B	B	B	S	B	B	B	S	B	Q	S	B	B	U	U	B	Q	S	S	S	B
Dieldrin	B	B	B	B	I	B	B	B	S	B	S	B	B	B	U	U	B	S	S	Q	S	B
Endrin	B	B	B	B	Q	B	B	B	S	B	S	Q	B	B	U	B	B	Q	S	Q	S	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	S	B	B	B	S	B	S	B	B	B	U	B	B	S	S	Q	S	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	S	B	B	B	S	B	S	B	B	B	U	B	B	S	S	Q	S	B
Chlordanes																						
α-Chlordane	B	B	B	B	S	B	B	B	U	B	S	S	B	B	B	B	B	S	S	S	S	B
γ-Chlordane	B	B	B	B	S	B	B	B	S	B	S	S	B	B	B	B	B	S	S	S	S	B
Oxychlordane	B	B	B	B	S	B	B	B	B	B	B	S	B	B	B	B	B	S	S	S	S	B
cis-Nonachlor	B	B	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	S	S	S	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	S	S	S	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	S	S	S	S	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	S	S	S	S	B
Heptachlor																						
Heptachlor	B	B	B	B	S	B	B	B	S	B	S	S	B	B	U	B	B	S	S	S	S	B
cis-Heptachlorepoide	B	B	B	B	S	B	B	B	S	B	S	S	B	B	U	B	B	B	S	S	S	B
trans-Heptachlorepoide	B	B	B	B	U	B	B	B	U	B	S	B	B	B	U	B	B	B	S	U	S	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	U	B	B	B	S	B	S	B	B	B	U	B	B	B	S	S	S	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	S	B	S	B	B	B	U	B	B	B	S	S	S	B
DDTs																						
o,p'-DDT	B	B	B	B	S	B	B	B	U	B	S	S	B	B	U	I	B	S	S	S	S	B
p,p'-DDT	B	B	B	B	S	B	B	B	S	B	U	S	B	B	U	U	B	S	S	S	S	B
o,p'-DDD	B	B	B	B	S	B	B	B	U	B	S	S	B	B	U	B	B	S	S	S	S	B
p,p'-DDD	B	B	B	B	S	B	B	B	U	B	S	S	B	B	U	B	B	S	S	S	S	B
o,p'-DDE	B	B	B	B	S	B	B	B	S	B	S	S	B	B	U	B	B	S	S	S	S	B
p,p'-DDE	B	B	B	B	S	B	B	B	S	B	S	S	B	B	U	S	B	S	S	S	S	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	S	B	B	B	Q	B	Q	S	B	B	U	B	B	S	S	S	S	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	S	B	B	B	Q	B	Q	S	B	B	U	B	B	S	S	S	S	B
HCHs																						
α-HCH	B	B	B	B	S	B	B	B	S	B	S	S	B	B	U	S	B	S	S	S	S	B
β-HCH	B	B	B	B	U	B	B	B	S	B	S	B	B	B	U	I	B	Q	S	S	S	B
γ-HCH	B	B	B	B	U	B	B	B	S	B	S	S	B	B	U	U	B	S	S	S	S	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	U	B	B	B	S	B	S	B	B	B	U	S	B	S	S	S	S	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	S	B	S	B	B	B	U	S	B	S	S	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution P	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	S	B	B	B	S	S	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	U	B	B	B	U	S	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	S	B	B	B	S	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	S	B	B	B	S	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	S	B	B	B	S	B	B	S	B	B	B	B	B	S	S	S	S	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	S	B	B	B	S	B	U	S	B	B	B	B	B	B	S	S	S	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	
Test solution P	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187	
Drins																							
Aldrin	B	B	S	B	S	B	B	U	U	B	U	B	B	B	B	B	S	U	B	C	U	U	
Dieldrin	B	B	Q	B	S	B	B	U	U	B	Q	B	B	B	B	B	B	Q	B	C	U	U	
Endrin	B	B	U	B	Q	B	B	U	U	B	U	B	B	B	B	B	B	Q	B	C	U	U	
Sum Drins Lower Bound (ND=0)	B	B	U	B	S	B	B	U	U	B	U	B	B	B	B	B	B	S	B	B	U	U	
Sum Drins Upper Bound (ND=LOD)	B	B	U	B	S	B	B	U	U	B	U	B	B	B	B	B	B	S	B	U	U	U	
Chlordanes																							
α-Chlordane	B	B	S	B	B	B	B	U	U	B	B	B	B	B	B	B	B	Q	B	B	B	B	
γ-Chlordane	B	B	S	B	B	B	B	U	U	B	B	B	B	B	B	B	B	Q	B	B	B	B	
Oxychlordane	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	U	B	B	B	B	
cis-Nonachlor	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	U	B	B	B	B	
trans-Nonachlor	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	U	B	B	B	B	
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	U	B	B	B	B	
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	U	B	B	B	B	
Heptachlor																							
Heptachlor	B	B	U	B	U	B	B	U	U	B	B	B	B	B	B	B	B	S	Q	B	C	U	U
cis-Heptachlorepoxide	B	B	B	B	S	B	B	Q	U	B	B	B	B	B	B	B	B	Q	B	I	B	B	
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	B	I	U	U	
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	Q	B	B	B	B	
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	Q	B	U	B	B	
DDTs																							
o,p'-DDT	B	B	B	B	B	B	B	S	U	B	B	B	B	B	B	B	U	B	U	B	C	B	B
p,p'-DDT	B	B	B	B	S	B	B	U	U	B	B	B	B	B	B	B	U	S	S	B	U	U	U
o,p'-DDD	B	B	S	B	B	B	B	S	U	B	B	B	B	B	B	B	S	B	Q	B	U	B	B
p,p'-DDD	B	B	B	B	Q	B	B	S	U	B	B	B	B	B	B	B	Q	B	U	B	C	U	U
o,p'-DDE	B	B	S	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U	B	C	B	B
p,p'-DDE	B	B	S	B	S	B	B	U	U	B	B	B	B	B	B	B	Q	S	Q	B	C	U	U
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	U	U	B	B	B	B	B	B	B	Q	B	Q	B	S	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	Q	B	U	B	B
HCHs																							
α-HCH	B	B	B	B	S	B	B	U	U	B	Q	B	B	B	B	B	U	U	B	C	U	U	
β-HCH	B	B	B	B	S	B	B	U	U	B	U	B	B	B	B	B	B	U	B	I	U	U	
γ-HCH	B	B	B	B	S	B	B	U	U	B	U	B	B	B	B	B	S	Q	B	I	U	U	
Sum HCHs Lower Bound (ND=0)	B	B	B	B	S	B	B	U	U	B	U	B	B	B	B	B	B	U	B	B	U	U	
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	S	B	B	U	U	B	U	B	B	B	B	B	B	U	B	U	U	U	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution P	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Endosulfans																						
α-Endosulfan	B	B	B	B	S	B	B	U	U	B	U	B	B	B	B	B	B	S	B	U	U	U
β-Endosulfan	B	B	B	B	U	B	B	Q	U	B	U	B	B	B	B	B	B	S	B	U	U	U
Endosulfan sulfate	B	B	B	B	S	B	B	U	B	B	U	B	B	B	B	B	B	B	B	U	U	U
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	S	B	B	U	B	B	U	B	B	B	B	B	B	B	B	U	U	U
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	S	B	B	U	B	B	U	B	B	B	B	B	B	B	B	U	U	U
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	Q	B	B	B	U	B	Q	B	B	B	B	B	B	U	B	C	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	U	B	S	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	U	B	S	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution P	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Drins																						
Aldrin	S	S	B	B	B	C	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	U
Dieldrin	S	U	B	B	B	C	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	S
Endrin	S	U	B	B	B	U	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	S
Sum Drins Lower Bound (ND=0)	S	U	B	B	B	U	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	S	Q
Sum Drins Upper Bound (ND=LOD)	S	U	B	B	B	Q	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	Q
Chlordanes																						
α-Chlordane	U	B	B	B	B	Q	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	S	B	B	B	B	Q	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	S	S	B	B	B	C	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	U
cis-Heptachlorepoxide	S	Q	B	B	B	I	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	U
trans-Heptachlorepoxide	U	S	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	S	Q	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	S	Q	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	U	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	U	B	B	B	B
p,p'-DDT	S	U	B	B	B	Q	B	B	B	B	S	B	B	B	B	B	B	U	B	B	S	U
o,p'-DDD	U	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	S	B	B	B	B
p,p'-DDD	Q	U	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	Q	B	B	S	U
o,p'-DDE	S	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	Q	B	B	B	B
p,p'-DDE	S	U	B	B	B	U	B	B	B	B	S	B	B	B	B	B	B	Q	B	B	S	U
Sum DDTs Lower Bound (ND=0)	S	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	Q	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	S	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	S	B	B	B	B
HCHs																						
α-HCH	S	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
β-HCH	S	S	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B
γ-HCH	S	S	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	B
Sum HCHs Lower Bound (ND=0)	S	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	S	U	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution P	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Endosulfans																						
α-Endosulfan	B	S	B	B	B	I	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	U
β-Endosulfan	B	U	B	B	B	U	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	U
Endosulfan sulfate	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
Sum EndosulfansLower Bound (ND=0)	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
Sum Endosulfans Upper Bound (ND=LOD)	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	S	B	B	B	B	C	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution P	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Drins																					
Aldrin	U	B	S	B	B	U	S	B	S	Q	S	B	I	B	S	B	B	B	B	B	U
Dieldrin	U	B	Q	B	B	U	S	B	S	S	S	B	U	B	S	B	B	B	B	B	U
Endrin	U	B	Q	B	B	U	S	B	S	U	S	B	U	B	S	B	B	B	B	B	U
<i>Sum Drins Lower Bound (ND=0)</i>	U	B	Q	B	B	U	S	B	S	U	Q	B	U	B	S	B	B	B	B	B	U
<i>Sum Drins Upper Bound (ND=LOD)</i>	U	B	Q	B	B	U	S	B	S	Q	S	B	U	B	S	B	B	B	B	B	U
Chlordanes																					
α-Chlordane	B	B	S	B	B	Q	S	B	S	S	B	B	U	B	U	B	B	B	B	B	U
γ-Chlordane	B	B	S	B	B	Q	S	B	S	S	B	B	U	B	Q	B	B	B	B	B	U
Oxychlordane	B	B	S	B	B	S	S	B	S	S	B	B	U	B	S	B	B	B	B	B	U
cis-Nonachlor	B	B	S	B	B	B	S	B	B	S	B	B	U	B	Q	B	B	B	B	B	B
trans-Nonachlor	B	B	S	B	B	S	S	B	S	S	B	B	U	B	U	B	B	B	B	B	U
<i>Sum Chlordanes Lower Bound (ND=0)</i>	B	B	S	B	B	S	S	B	B	S	B	B	U	B	Q	B	B	B	B	B	B
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	B	B	S	B	B	S	S	B	B	S	B	B	U	B	Q	B	B	B	B	B	B
Heptachlor																					
Heptachlor	U	B	S	B	B	Q	S	B	S	Q	B	B	U	B	S	B	B	B	B	B	U
cis-Heptachlorepoide	B	B	S	B	B	U	S	B	S	S	B	B	U	B	S	B	B	B	B	B	U
trans-Heptachlorepoide	U	B	B	B	B	B	Q	B	S	U	B	B	U	B	S	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	B	B	B	B	B	B	S	B	S	S	B	B	U	B	S	B	B	B	B	B	B
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	S	B	S	S	B	B	U	B	S	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	S	Q	B	U	U	B	S	S	S	S	S	B	U	B	B	B	B	B	U
p,p'-DDT	U	B	S	U	B	U	Q	B	S	S	S	S	Q	B	Q	B	B	B	B	B	U
o,p'-DDD	B	B	S	S	B	Q	S	B	S	S	S	S	S	B	Q	B	B	B	B	B	U
p,p'-DDD	U	B	S	Q	B	U	S	B	S	S	S	S	S	B	U	B	B	B	B	B	U
o,p'-DDE	B	B	S	Q	B	U	S	B	S	S	Q	S	S	B	Q	B	B	B	B	B	U
p,p'-DDE	U	B	S	Q	B	U	S	B	S	S	S	S	S	B	S	B	B	B	B	B	U
<i>Sum DDTs Lower Bound (ND=0)</i>	B	B	S	S	B	Q	S	B	S	S	S	S	S	B	U	B	B	B	B	B	U
<i>Sum DDTs Upper Bound (ND=LOD)</i>	B	B	S	S	B	Q	S	B	S	S	S	S	S	B	U	B	B	B	B	B	U
HCHs																					
α-HCH	B	B	S	Q	B	U	S	B	S	S	S	B	Q	B	Q	B	B	B	B	B	U
β-HCH	B	B	S	U	B	U	U	B	S	S	S	B	S	B	S	B	B	B	B	B	U
γ-HCH	B	B	S	Q	B	U	S	B	S	S	S	B	Q	B	S	B	B	B	B	B	U
<i>Sum HCHs Lower Bound (ND=0)</i>	B	B	S	Q	B	U	S	B	S	S	S	B	S	B	Q	B	B	B	B	B	U
<i>Sum HCHs Upper Bound (ND=LOD)</i>	B	B	S	U	B	U	S	B	S	S	S	B	S	B	Q	B	B	B	B	B	U

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution P	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Endosulfans																					
α-Endosulfan	B	B	U	U	B	U	S	B	B	Q	B	B	U	B	S	B	B	B	B	B	U
β-Endosulfan	B	B	Q	U	B	U	Q	B	B	Q	B	B	S	B	S	B	B	B	B	B	U
Endosulfan sulfate	B	B	Q	B	B	U	Q	B	B	U	B	B	U	B	Q	B	B	B	B	B	U
<i>Sum Endosulfans Lower Bound (ND=0)</i>	B	B	U	B	B	U	Q	B	B	U	B	B	U	B	S	B	B	B	B	B	U
<i>Sum Endosulfans Upper Bound (ND=LOD)</i>	B	B	U	B	B	U	Q	B	B	U	B	B	U	B	S	B	B	B	B	B	U
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	S	S	B	Q	S	B	S	Q	S	B	U	B	S	B	B	B	B	B	U
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	S	U	B	U	S	B	S	S	S	B	U	B	Q	B	B	B	B	B	U
Pentachlorobenzene	B	B	B	S	B	B	S	B	S	S	S	B	U	B	Q	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution P	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Drins																			
Aldrin	B	B	B	B	B	B	B	S	B	B	U	U	B	B	S	U	B	B	B
Dieldrin	B	B	B	B	B	B	B	S	B	B	U	U	B	B	S	U	B	S	B
Endrin	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B	U	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B	U	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B	U	B	B	B
Chlordanes																			
α-Chlordane	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	S	Q	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	U	B	B	B	S	U	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	U	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B
Heptachlor																			
Heptachlor	B	B	B	B	B	B	B	S	B	B	U	U	B	B	B	U	B	S	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	Q	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	U	U	B	B	S	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
DDTs																			
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	U	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	S	B	B	Q	U	B	B	B	U	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	U	B	B	B	S	Q	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	S	B	B	U	U	B	B	Q	U	B	Q	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	S	B	B	B	S	U	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	S	B	B	U	U	B	B	S	U	B	S	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	Q	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	Q	B	B	B
HCHs																			
α-HCH	B	B	B	B	B	B	B	S	B	B	U	B	B	B	S	Q	B	Q	B
β-HCH	B	B	B	B	B	B	B	S	B	B	U	B	B	B	S	S	B	S	B
γ-HCH	B	B	B	B	B	B	B	S	B	B	U	U	B	B	S	U	B	S	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	S	B	B	U	B	B	B	S	Q	B	S	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	S	B	B	U	B	B	B	S	Q	B	S	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution P	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Endosulfans																			
α-Endosulfan	B	B	B	B	B	B	B	S	B	B	U	U	B	B	S	U	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	Q	B	B	U	U	B	B	S	U	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	Q	B	B	U	U	B	B	S	U	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	Q	B	B	U	U	B	B	S	U	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	Q	B	B	U	U	B	B	S	U	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	S	B	B	U	B	B	B	S	S	B	Q	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	S	B	B	B	S	S	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution P	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Drins																		
Aldrin	U	B	S	S	B	B	U	U	B	B	S	U	Q	B	B	U	B	B
Dieldrin	U	B	S	S	B	B	B	U	B	B	S	U	B	B	B	U	B	B
Endrin	U	B	S	Q	B	B	B	U	B	B	B	U	U	B	B	U	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	U	B	S	S	B	B	B	U	B	B	B	U	B	B	B	U	B	B
<i>Sum Drins Upper Bound (ND=LOD)</i>	U	B	S	S	B	B	B	U	B	B	B	U	B	B	B	U	B	B
Chlordanes																		
α-Chlordane	U	B	S	S	B	B	B	U	B	B	B	U	S	B	B	U	B	B
γ-Chlordane	U	B	S	S	B	B	B	U	B	B	B	U	S	B	B	U	B	B
Oxychlordane	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
Heptachlor																		
Heptachlor	U	B	Q	S	B	B	U	U	B	B	S	U	U	B	B	U	B	B
cis-Heptachlorepoxyde	U	B	B	B	B	B	B	U	B	B	B	I	U	B	B	B	B	B
trans-Heptachlorepoxyde	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																		
o,p'-DDT	U	B	U	U	B	B	B	B	B	B	S	B	B	B	B	U	B	B
p,p'-DDT	B	B	Q	S	B	B	B	B	B	B	S	U	U	B	B	U	B	B
o,p'-DDD	S	B	S	S	B	B	B	B	B	B	B	B	B	B	B	U	B	B
p,p'-DDD	B	B	S	S	B	B	B	Q	B	B	S	U	U	B	B	U	B	B
o,p'-DDE	U	B	S	S	B	B	B	B	B	B	B	B	B	B	B	U	B	B
p,p'-DDE	B	B	S	S	B	B	B	U	B	B	S	U	U	B	B	U	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	B	B	U	U	B	B	B	B	B	B	B	B	B	B	B	U	B	B
<i>Sum DDTs Upper Bound (ND=LOD)</i>	B	B	U	U	B	B	B	B	B	B	B	B	B	B	B	U	B	B
HCHs																		
α-HCH	U	B	S	S	B	B	B	U	B	B	Q	U	S	B	B	U	B	B
β-HCH	U	B	S	S	B	B	B	U	B	B	S	I	Q	B	B	U	B	B
γ-HCH	U	B	S	S	B	B	B	U	B	B	S	U	S	B	B	U	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	U	B	S	S	B	B	B	U	B	B	S	U	S	B	B	U	B	B
<i>Sum HCHs Upper Bound (ND=LOD)</i>	U	B	S	S	B	B	B	U	B	B	S	U	S	B	B	U	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution P	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Endosulfans																		
α-Endosulfan	U	B	S	S	B	B	B	U	B	B	B	I	B	B	B	U	B	B
β-Endosulfan	U	B	Q	S	B	B	B	U	B	B	S	U	U	B	B	U	B	B
Endosulfan sulfate	U	B	S	S	B	B	B	Q	B	B	S	U	U	B	B	U	B	B
Sum Endosulfans Lower Bound (ND=0)	U	B	Q	S	B	B	B	U	B	B	B	U	B	B	B	U	B	B
Sum Endosulfans Upper Bound (ND=LOD)	U	B	Q	S	B	B	B	U	B	B	B	U	B	B	B	U	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	I	B	S	S	B	B	B	B	B	B	B	B	S	B	B	U	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	U	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution P	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Drins																				
Aldrin	B	B	B	B	B	B	S	B	B	B	B	U	B	U	U	B	B	B	U	B
Dieldrin	B	B	B	B	B	B	S	B	B	B	S	U	B	U	U	B	B	B	U	B
Endrin	B	B	B	B	B	B	S	B	B	B	S	U	B	U	U	B	B	B	U	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
Chlordanes																				
α-Chlordane	B	B	B	B	B	B	Q	B	B	B	B	B	B	U	U	B	B	B	Q	B
γ-Chlordane	B	B	B	B	B	B	S	B	B	B	B	B	B	U	U	B	B	B	Q	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																				
Heptachlor	B	B	B	B	B	B	S	B	B	B	S	S	B	U	U	B	B	B	U	B
cis-Heptachlorepoide	B	B	B	B	B	B	I	B	B	B	B	U	B	U	U	B	B	B	U	B
trans-Heptachlorepoide	B	B	B	B	B	B	I	B	B	B	B	B	B	U	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																				
o,p'-DDT	B	B	B	B	B	B	B	Q	B	B	I	B	B	U	U	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	S	U	B	B	B	U	B	U	U	B	B	B	S	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	S	S	B	B	S	U	B	U	U	B	B	B	U	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	S	Q	B	B	S	S	B	S	U	B	B	B	U	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																				
α-HCH	B	B	B	B	B	B	S	Q	B	B	S	Q	B	U	U	B	B	B	U	B
β-HCH	B	B	B	B	B	B	B	B	B	B	S	U	B	U	U	B	B	B	U	B
γ-HCH	B	B	B	B	B	B	S	S	B	B	I	S	B	U	U	B	B	B	U	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>Q</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution P	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Endosulfans																				
α-Endosulfan	B	B	B	B	B	B	S	B	B	B	U	I	B	U	U	B	B	B	S	B
β-Endosulfan	B	B	B	B	B	B	S	B	B	B	B	S	B	Q	U	B	B	B	S	B
Endosulfan sulfate	B	B	B	B	B	B	S	B	B	B	S	U	B	S	U	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	S	B	U	U	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	B	S	B	U	U	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	U	U	B	B	U	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution P	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Drins																					
Aldrin	B	B	B	U	I	B	B	B	B	U	S	B	B	B	B	Q	B	B	B	B	S
Dieldrin	B	B	S	U	I	B	B	B	B	U	Q	B	B	B	B	Q	B	B	B	B	Q
Endrin	B	B	U	U	I	B	B	B	B	U	S	B	B	B	B	S	B	B	B	B	U
<i>Sum Drins Lower Bound (ND=0)</i>	B	B	B	S	B	B	B	B	B	U	S	B	B	B	B	Q	B	B	B	B	Q
<i>Sum Drins Upper Bound (ND=LOD)</i>	B	B	B	S	U	B	B	B	B	U	S	B	B	B	B	Q	B	B	B	B	Q
Chlordanes																					
α-Chlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	Q	B	B	B	B	S
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	S
Oxychlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	B	B
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	U	U	I	B	B	B	B	U	S	B	B	B	B	Q	B	B	B	B	Q
cis-Heptachlorepoide	B	B	B	U	I	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	U	U	I	B	B	B	B	U	S	B	B	B	B	B	B	B	B	B	U
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B
p,p'-DDD	B	B	U	U	I	B	B	B	B	U	U	B	B	B	B	U	B	B	B	B	U
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	Q	B	B	B	B	B
p,p'-DDE	B	B	U	U	I	B	B	B	B	U	S	B	B	B	B	S	B	B	B	B	Q
<i>Sum DDTs Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
HCHs																					
α-HCH	B	B	U	U	Q	B	B	B	B	U	S	B	B	B	B	Q	B	B	B	B	S
β-HCH	B	B	U	U	U	B	B	B	B	U	S	B	B	B	B	U	B	B	B	B	S
γ-HCH	B	B	B	U	I	B	B	B	B	U	S	B	B	B	B	S	B	B	B	B	S
<i>Sum HCHs Lower Bound (ND=0)</i>	B	B	B	U	U	B	B	B	B	U	S	B	B	B	B	S	B	B	B	B	S
<i>Sum HCHs Upper Bound (ND=LOD)</i>	B	B	B	U	U	B	B	B	B	U	S	B	B	B	B	S	B	B	B	B	S

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution P	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Endosulfans																					
α-Endosulfan	B	B	B	U	B	B	B	B	B	U	S	B	B	B	B	U	B	B	B	B	S
β-Endosulfan	B	B	U	U	B	B	B	B	B	U	Q	B	B	B	B	U	B	B	B	B	Q
Endosulfan sulfate	B	B	B	U	B	B	B	B	B	B	I	B	B	B	B	S	B	B	B	B	U
Sum Endosulfans Lower Bound (ND=0)	B	B	B	U	B	B	B	B	B	B	S	B	B	B	B	U	B	B	B	B	U
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	U	B	B	B	B	B	B	S	B	B	B	B	U	B	B	B	B	U
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	B	S
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution P	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Drins										
Aldrin	U	U	B	U	S	S	S	B	B	B
Dieldrin	Q	U	B	U	S	Q	Q	B	B	B
Endrin	S	U	B	U	S	S	U	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	S	U	B	U	S	S	U	B	B	B
<i>Sum Drins Upper Bound (ND=LOD)</i>	S	U	B	U	S	S	Q	B	B	B
Chlordanes										
α-Chlordane	B	Q	B	B	B	Q	S	B	B	B
γ-Chlordane	B	U	B	B	B	S	S	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B
Heptachlor										
Heptachlor	B	U	B	U	S	U	U	B	B	B
cis-Heptachlorepoide	B	U	B	B	B	S	S	B	B	B
trans-Heptachlorepoide	B	U	B	U	Q	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	B	U	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	B	U	B	B	B	B	B	B	B	B
DDTs										
o,p'-DDT	S	U	B	U	B	B	B	B	B	B
p,p'-DDT	S	U	B	U	Q	S	U	B	B	B
o,p'-DDD	S	U	B	U	B	B	S	B	B	B
p,p'-DDD	U	U	B	U	S	Q	S	B	B	B
o,p'-DDE	Q	U	B	U	B	B	B	B	B	B
p,p'-DDE	S	U	B	U	S	S	S	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	S	U	B	Q	B	U	B	B	B	B
<i>Sum DDTs Upper Bound (ND=LOD)</i>	S	Q	B	Q	B	U	B	B	B	B
HCHs										
α-HCH	U	S	B	U	S	S	S	B	B	B
β-HCH	U	U	B	U	U	U	S	B	B	B
γ-HCH	U	U	B	U	S	S	S	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	U	S	B	U	S	S	S	B	B	B
<i>Sum HCHs Upper Bound (ND=LOD)</i>	U	S	B	U	S	S	S	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution P	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Endosulfans										
α -Endosulfan	B	U	B	U	S	Q	S	B	B	B
β -Endosulfan	B	S	B	B	B	S	U	B	B	B
Endosulfan sulfate	B	B	B	B	B	S	U	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	S	U	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	S	U	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	U	B	U	S	U	S	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B
Mirex	B	S	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	U	B	B	B	U	B	B	B	B

OCPs - Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																						
α-Chlordane	B	B	B	B	U	B	B	B	B	B	I	B	B	B	B	B	B	B	B	S	S	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	U	B	B	B	B	B	U	B	B	B	B	I	B	U	B	S	S	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	S	B	B	B	B	B	Q	B	B	B	B	B	B	S	B	Q	Q	B
p,p'-DDD	B	B	B	B	S	B	B	B	B	B	S	B	B	B	B	B	B	U	B	U	U	B
o,p'-DDE	B	B	B	B	S	B	B	B	B	B	S	B	B	B	B	B	B	S	B	S	S	B
p,p'-DDE	B	B	B	B	S	B	B	B	B	B	I	B	B	B	B	S	B	S	B	Q	Q	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	Q	B	B	B	B	B	U	B	B	B	B	B	B	S	B	S	Q	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	Q	B	B	B	B	B	U	B	B	B	B	B	B	S	B	S	Q	B
HCHs																						
α-HCH	B	B	B	B	I	B	B	B	B	B	U	B	B	B	B	I	B	I	B	S	U	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	I	B	B	B	B	B	U	B	B	B	B	U	B	I	B	S	S	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	U	B	B	B	S	U	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	U	Q	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																						
α-Chlordane	B	B	B	B	B	B	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	S	B	I	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	S	B	I	B	B
p,p'-DDD	B	B	Q	B	U	B	B	U	B	B	B	B	B	B	B	U	U	S	B	I	B	U
o,p'-DDE	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	U	B	I	B	B
p,p'-DDE	B	B	Q	B	U	B	B	U	B	B	B	B	B	B	B	U	S	S	B	I	B	U
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	S	B	U	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	S	B	U	B	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	U	B	B	I	B	B	B	B	B	U	U	B	C	B	U
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	U	B	B	U	B	B	I	B	B	B	B	B	B	B	B	I	B	S
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	Q	B	S	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	U	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																						
α-Chlordane	S	B	B	U	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	U	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	U	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	U	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	U	B	B
p,p'-DDD	S	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	U
o,p'-DDE	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	U	B	B
p,p'-DDE	Q	B	B	U	B	C	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	U
Sum DDTs Lower Bound (ND=0)	Q	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	Q	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
HCHs																						
α-HCH	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
Sum HCHs Lower Bound (ND=0)	Q	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	Q	B	B	S	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	U	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																					
α-Chlordane	B	B	S	B	B	B	I	B	C	B	B	B	B	B	C	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	S	B	B	B	U	B	B	B	B	B	B	B	Q	B	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	S	B	B	B	S	B	S	B	B	B	B	B	S	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	S	B	B	B	U	B	S	B	B	B	B	B	S	B	B	B	B	B	B
p,p'-DDD	I	B	U	B	B	B	U	B	U	B	B	B	B	B	U	B	B	B	B	B	B
o,p'-DDE	B	B	S	B	B	B	I	B	S	B	B	B	B	B	S	B	B	B	B	B	B
p,p'-DDE	S	B	Q	B	B	B	U	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	Q	B	B	B	U	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	Q	B	B	B	U	B	S	B	B	B	B	B	S	B	B	B	B	B	B
HCHs																					
α-HCH	B	B	U	B	B	B	Q	B	S	B	B	B	B	B	S	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	S	B	B	B	S	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	Q	B	B	B	U	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	U	B	B	B	U	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Drins																			
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																			
α-Chlordane	B	B	B	B	B	B	B	B	B	B	C	B	B	B	B	I	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
Heptachlor																			
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																			
o,p'-DDT	B	B	B	B	B	B	B	U	B	B	U	B	B	B	B	U	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	S	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	U	B	B	S	B	B	B	U	U	B	I	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	U	S	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	U	B	B	Q	B	B	B	S	Q	B	S	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	B
HCHs																			
α-HCH	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	I	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	S	B	I	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	U	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Endosulfans																			
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	U	B	B	Q	B	B	B	S	S	B	I	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Drins																		
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																		
α-Chlordane	I	B	C	B	B	B	B	U	B	B	B	I	I	B	B	C	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
Heptachlor																		
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																		
o,p'-DDT	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	S	B	I	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B
p,p'-DDD	B	B	I	B	B	B	B	U	B	B	B	U	U	B	B	U	B	B
o,p'-DDE	U	B	I	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
p,p'-DDE	B	B	I	B	B	B	B	U	B	B	B	S	U	B	B	S	B	B
Sum DDTs Lower Bound (ND=0)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
HCHs																		
α-HCH	U	B	I	B	B	B	B	U	B	B	B	U	I	B	B	S	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	U	B	I	B	B	B	B	U	B	B	B	U	I	B	B	S	B	B
Sum HCHs Lower Bound (ND=0)	U	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Endosulfans																		
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	I	B	I	B	B	B	B	B	B	B	B	B	U	B	B	S	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Drins																				
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																				
α-Chlordane	B	B	B	B	B	B	I	B	B	B	B	B	C	U	C	B	B	B	U	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B
Heptachlor																				
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																				
o,p'-DDT	B	B	B	B	B	B	U	B	B	C	B	I	U	I	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	U	B	I	U	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	I	I	B	Q	U	I	S	I	B	B	B	U	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	I	U	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	I	U	B	U	U	U	U	I	B	B	B	U	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	U	B	U	U	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	U	B	U	U	B	B	B	B	B	B	B
HCHs																				
α-HCH	B	B	B	B	B	B	I	I	B	B	U	I	I	U	U	B	B	B	U	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	I	U	B	B	I	S	I	U	I	B	B	B	U	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	S	B	U	U	B	B	B	U	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Endosulfans																				
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	U	B	B	I	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																					
α-Chlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	I	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	U	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	B	B
p,p'-DDD	B	B	S	S	I	B	B	B	B	U	U	B	B	B	B	S	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	I	B	B	B	B	B
p,p'-DDE	B	B	S	U	I	B	B	B	B	U	U	B	B	B	B	Q	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
HCHs																					
α-HCH	B	B	I	S	U	B	B	B	B	S	U	B	B	B	B	U	B	B	B	U	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	U	U	B	B	B	B	U	S	B	B	B	B	I	B	B	B	U	B
Sum HCHs Lower Bound (ND=0)	B	B	B	U	U	B	B	B	B	U	U	B	B	B	B	S	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	S	B	B	B	B	B	B	B	S	B	B	B	B	Q	B	B	B	U	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Drins										
Aldrin	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Chlordanes										
α-Chlordane	B	I	C	B	B	I	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Heptachlor										
Heptachlor	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
DDTs										
o,p'-DDT	U	S	B	U	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	U	S	B	S	B	B	B	B	B	B
p,p'-DDD	U	Q	U	U	S	U	Q	B	B	B
o,p'-DDE	U	C	B	U	B	B	B	B	B	B
p,p'-DDE	U	S	U	U	U	U	S	B	B	B
Sum DDTs Lower Bound (ND=0)	U	S	B	U	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	U	S	B	U	B	B	B	B	B	B
HCHs										
α-HCH	B	I	I	U	U	I	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	C	I	S	U	I	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	U	U	U	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Endosulfans										
α-Endosulfan	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	S	U	U	Q	U	S	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	U	B	B	B	S	B	B	B	B

OCPs – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	S	S	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	S	S	B
Chlordanes																						
α-Chlordane	B	B	B	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
γ-Chlordane	B	B	B	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Oxychlordane	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	I	B	S	S	B
p,p'-DDD	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	I	B	Q	Q	B
o,p'-DDE	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	U	B	S	S	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	S	S	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	S	S	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	I	B	S	S	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	U	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	S	S	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	I	B	S
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U
<i>Sum Drins Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	U	B	U
Chlordanes																						
α-Chlordane	B	B	B	B	B	B	B	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	U	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	I	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	U	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	I	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	S	B	C	B	U
o,p'-DDE	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	I	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	S	B	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	U	B	C	B	S
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U
<i>Sum HCHs Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	U	B	U

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	Q	B	I	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	Q	B	B	U	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U
Sum Drins Upper Bound (ND=LOD)	S	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U
Chlordanes																						
α-Chlordane	S	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	S	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	S	B	B	U	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	Q	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	I
o,p'-DDE	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	Q	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	Q	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254	
Endosulfans																							
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	S	B	B	S	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	I	B	Q	B	B	B	S	B	S	U	B	B	S	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>U</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Chlordanes																					
α-Chlordane	B	B	S	B	B	B	I	B	C	C	B	B	C	B	C	B	B	B	B	B	B
γ-Chlordane	B	B	S	B	B	B	I	B	C	C	B	B	C	B	C	B	B	B	B	B	B
Oxychlordane	B	B	S	B	B	B	C	B	S	S	B	B	S	B	U	B	B	B	B	B	B
cis-Nonachlor	B	B	S	B	B	B	C	B	B	S	B	B	S	B	C	B	B	B	B	B	B
trans-Nonachlor	B	B	S	B	B	B	C	B	S	S	B	B	S	B	I	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	S	B	B	B	C	B	S	U	B	B	S	B	I	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>S</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	S	B	B	B	I	B	S	U	B	B	S	B	S	B	B	B	B	B	B
p,p'-DDD	U	B	U	B	B	B	U	B	S	U	B	B	U	B	S	B	B	B	B	B	B
o,p'-DDE	B	B	S	B	B	B	I	B	U	S	B	B	Q	B	I	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>S</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>S</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																					
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	S	B	B	B	U	B	S	S	B	B	S	B	S	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>Q</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>S</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	Q	B	B	B	Q	B	S	S	B	B	S	B	U	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	S	B	B	B	I	B	S	S	B	B	S	B	S	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Drins																			
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	I	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Chlordanes																			
α-Chlordane	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																			
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																			
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	C	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																			
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	I	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Endosulfans																			
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	I	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Drins																		
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	I	B	B	B	B	U	B	B	B	U	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Chlordanes																		
α-Chlordane	B	B	I	B	B	B	B	I	B	B	B	I	B	B	B	B	B	B
γ-Chlordane	B	B	I	B	B	B	B	U	B	B	B	I	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																		
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																		
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	I	B	B	B	B	U	B	B	B	I	B	B	B	B	B	B
o,p'-DDE	B	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																		
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	U	B	B	B	B	U	B	B	B	U	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Endosulfans																		
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Drins																				
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	I	B	B	B	U	B	I	B	U	B	B	B	U	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
Chlordanes																				
α-Chlordane	B	B	B	B	B	B	I	B	B	B	B	B	C	B	C	B	B	B	U	B
γ-Chlordane	B	B	B	B	B	B	I	B	B	B	B	B	C	B	C	B	B	B	U	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	I	B	U	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																				
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	I	B	B	B	B	B	I	B	I	B	B	B	U	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																				
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	U	B	I	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	I	I	B	B	S	U	I	B	U	B	B	B	U	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																				
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	U	I	I	B	I	B	B	B	U	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Endosulfans																				
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	U	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	U
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	U	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
Chlordanes																					
α-Chlordane	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	I	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	I	B	B	B	B	S	U	B	B	B	B	B	B	B	B	B	U
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
HCHs																					
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	Q	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	U
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	U	B	B	B	B	U	S	B	B	B	B	B	B	B	B	B	U
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	U	S	B	B	B	B	B	B	B	B	B	U

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Drins										
Aldrin	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	I	U	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>S</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Chlordanes										
α-Chlordane	B	I	C	B	B	B	B	B	B	B
γ-Chlordane	B	I	C	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor										
Heptachlor	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	C	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs										
o,p'-DDT	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	I	B	S	B	B	B	B	B	B
p,p'-DDD	B	I	U	U	S	B	U	B	B	B
o,p'-DDE	B	I	B	U	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs										
α-HCH	B	B	B	B	B	B	B	B	B	B
β-HCH	B	I	I	U	Q	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>S</i>	<i>U</i>	<i>U</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Endosulfans										
α -Endosulfan	B	B	B	B	B	B	B	B	B	B
β -Endosulfan	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	S	U	U	S	B	S	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B
Mirex	B	I	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B

OCPs – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B	S	S	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	S	S	B
Chlordanes																						
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	C	B	B	B	U	B	B	B	B	S	S	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	S	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	B	S	S	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	B	S	S	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	I	B	B	B	U	B	B	B	B	S	S	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	I	B	B	B	U	B	B	B	B	S	S	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	S	S	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	S	B	I	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																						
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	I	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	S	B	C	B	B	B	B	B	S	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187	
Endosulfans																							
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Hexachlorobenzene	B	B	B	B	B	B	B	B	U	B	I	B	B	B	B	B	B	B	B	B	B	B	
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																						
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	I	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																					
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	I	B	B	S	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	I	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	I	B	B	S	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	U	B	B	S	B	S	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	I	B	B	C	B	S	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	U	B	B	S	B	S	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	S	B	S	B	B	B	B	B	B	B	B	B
HCHs																					
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β -HCH	B	B	B	B	B	B	C	B	B	S	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	U	B	B	S	B	S	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Drins																			
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	I	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																			
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																			
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																			
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																			
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	I	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Endosulfans																			
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	I	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Drins																		
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	I	C	B	B	B	U	B	B	B	B	B	B	B	S	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>
Chlordanes																		
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																		
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																		
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	I	U	B	B	B	B	B	B	B	B	B	B	B	S	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	I	I	B	B	B	B	B	B	B	B	B	B	B	U	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>
HCHs																		
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	I	S	B	B	B	U	B	B	B	B	B	B	B	I	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Endosulfans																		
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	U	I	B	B	B	B	B	B	B	B	B	B	B	S	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Drins																				
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	I	B	B	B	B	U	I	B	U	B	B	B	U	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
Chlordanes																				
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																				
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	I	B	B	B	B	B	I	B	U	B	B	B	U	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																				
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	I	I	B	B	B	U	I	B	U	B	B	B	U	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																				
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	U	I	B	U	B	B	B	U	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Endosulfans																				
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Drins Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Drins Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Chlordanes																					
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
<i>Sum Chlordanes Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Chlordanes Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum Heptachlors Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum Heptachlors Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>Q</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	C	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum DDTs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum DDTs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
HCHs																					
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HCHs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HCHs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	1	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Drins										
Aldrin	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	I	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	U	B	B	B	B	B	B	B
Chlordanes										
α-Chlordane	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Heptachlor										
Heptachlor	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
DDTs										
o,p'-DDT	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	I	B	S	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
HCHs										
α-HCH	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	I	B	S	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	U	B	U	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Endosulfans										
α -Endosulfan	B	B	B	B	B	B	B	B	B	B
β -Endosulfan	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	I	B	S	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B

OCPs– Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	S	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	S	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	I	B	B	B	U	B	B	B	S	S	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	S	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	S	B	B
Chlordanes																						
α-Chlordane	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	S	S	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	S	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	I	B	B	B	U	B	B	B	S	S	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	I	B	B	B	U	B	B	B	S	S	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	S	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B	S	S	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
HCHs																						
α-HCH	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	I	B	B	B	U	B	B	B	S	S	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	B	B	B	S	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	S	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Drins																						
Aldrin	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
Dieldrin	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
Chlordanes																						
α-Chlordane	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
cis-Heptachlorepoxide	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	U	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																						
α-HCH	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	I	B
β-HCH	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
γ-HCH	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	I	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187	
Endosulfans																							
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Hexachlorobenzene	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Drins																						
Aldrin	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																						
α-Chlordane	U	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	U	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																						
Heptachlor	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
DDTs																						
o,p'-DDT	U	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	U	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	U	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
HCHs																						
α-HCH	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
β-HCH	S	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Endosulfans																						
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	Q	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Drins																					
Aldrin	B	B	B	B	B	U	U	B	S	B	S	B	B	B	Q	B	B	B	B	B	S
Dieldrin	B	B	B	B	B	S	U	B	S	B	S	B	B	B	S	B	B	B	B	B	U
Endrin	B	B	B	B	B	S	U	B	S	B	S	B	B	B	Q	B	B	B	B	B	U
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	S	U	B	S	B	S	B	B	B	Q	B	B	B	B	B	U
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	U	U	B	S	B	S	B	B	B	S	B	B	B	B	B	U
Chlordanes																					
α-Chlordane	B	B	B	B	B	S	C	B	S	B	B	B	S	B	U	B	B	B	B	B	S
γ-Chlordane	B	B	B	B	B	S	U	B	S	B	B	B	S	B	U	B	B	B	B	B	S
Oxychlordane	B	B	B	B	B	Q	C	B	I	B	B	B	S	B	S	B	B	B	B	B	S
cis-Nonachlor	B	B	B	B	B	B	I	B	B	B	B	B	S	B	I	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	U	I	B	C	B	B	B	S	B	C	B	B	B	B	B	S
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	B	S	B	U	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	B	B	B	S	B	U	B	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	B	B	B	S	U	B	S	B	B	B	S	B	S	B	B	B	B	B	S
cis-Heptachlorepoxide	B	B	B	B	B	S	U	B	S	B	B	B	B	B	Q	B	B	B	B	B	Q
trans-Heptachlorepoxide	B	B	B	B	B	B	I	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	Q	B	S	B	B	B	B	B	S	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	B	B	B	Q	I	B	S	B	S	B	Q	B	S	B	B	B	B	B	Q
p,p'-DDT	B	B	B	B	B	S	U	B	S	B	S	B	S	B	S	B	B	B	B	B	S
o,p'-DDD	B	B	B	B	B	U	U	B	S	B	S	B	S	B	S	B	B	B	B	B	U
p,p'-DDD	B	B	B	B	B	S	U	B	S	B	S	B	S	B	S	B	B	B	B	B	S
o,p'-DDE	B	B	B	B	B	S	U	B	Q	B	S	B	S	B	S	B	B	B	B	B	S
p,p'-DDE	B	B	B	B	B	Q	U	B	S	B	S	B	S	B	S	B	B	B	B	B	S
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	Q	U	B	S	B	S	B	S	B	S	B	B	B	B	B	U
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	Q	U	B	S	B	S	B	S	B	S	B	B	B	B	B	U
HCHs																					
α-HCH	B	B	B	B	B	S	U	B	S	B	S	B	S	B	S	B	B	B	B	B	S
β-HCH	B	B	B	B	B	U	C	B	S	B	S	B	S	B	S	B	B	B	B	B	U
γ-HCH	B	B	B	B	B	S	U	B	S	B	S	B	S	B	S	B	B	B	B	B	U
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	Q	S	B	S	B	S	B	S	B	S	B	B	B	B	B	U
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	Q	U	B	S	B	S	B	S	B	S	B	B	B	B	B	U

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum EndosulfansLower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	S	U	B	S	B	S	B	U	B	S	B	B	B	B	B	S
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	S	U	B	S	B	S	B	S	B	S	B	B	B	B	B	S
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Drins																			
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	Q	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Chlordanes																			
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	Q	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	Q	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																			
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																			
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	Q	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
HCHs																			
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Endosulfans																			
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Drins																		
Aldrin	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																		
α-Chlordane	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																		
Heptachlor	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoxide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																		
o,p'-DDT	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																		
α-HCH	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Endosulfans																		
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Drins																				
Aldrin	B	B	B	B	B	B	I	B	B	B	B	U	I	B	I	B	B	B	U	B
Dieldrin	B	B	B	B	B	B	U	B	B	B	B	U	I	B	S	B	B	B	U	B
Endrin	B	B	B	B	B	B	I	B	B	B	B	B	I	B	I	B	B	B	U	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	U	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	B	B	B	U	B	U	B	B	B	U	B
Chlordanes																				
α-Chlordane	B	B	B	B	B	B	C	B	B	B	B	B	I	B	I	B	B	B	U	B
γ-Chlordane	B	B	B	B	B	B	U	B	B	B	B	B	I	B	I	B	B	B	U	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	I	B	I	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	U	I	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B
Heptachlor																				
Heptachlor	B	B	B	B	B	B	I	B	B	B	B	B	I	B	S	B	B	B	U	B
cis-Heptachlorepoide	B	B	B	B	B	B	U	B	B	B	B	B	I	B	I	B	B	B	U	B
trans-Heptachlorepoide	B	B	B	B	B	B	U	B	B	B	B	B	I	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																				
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	I	B	I	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	U	B	B	B	B	I	I	B	U	B	B	B	U	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	U	B	B	B	B	U	I	B	I	B	B	B	S	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	U	B	B	B	B	U	U	B	I	B	B	B	S	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B
HCHs																				
α-HCH	B	B	B	B	B	B	U	B	B	B	B	S	I	B	I	B	B	B	U	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	U	I	B	I	B	B	B	U	B
γ-HCH	B	B	B	B	B	B	C	B	B	B	B	S	I	B	I	B	B	B	U	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	U	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	U	U	B	U	B	B	B	U	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Endosulfans																				
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	U	B	B	I	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Drins																					
Aldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dieldrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endrin	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordanes																					
α-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-Chlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heptachlor																					
Heptachlor	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
cis-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
DDTs																					
o,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDT	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
o,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
p,p'-DDE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
HCHs																					
α-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HCH	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Endosulfans																					
α-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-Endosulfan	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Mirex	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Drins										
Aldrin	B	S	B	B	I	B	B	B	B	B
Dieldrin	B	S	B	B	I	B	B	B	B	B
Endrin	B	S	B	B	I	B	B	B	B	B
Sum Drins Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B
Sum Drins Upper Bound (ND=LOD)	B	S	B	B	U	B	B	B	B	B
Chlordanes										
a-Chlordane	B	S	B	B	B	B	S	B	B	B
g-Chlordane	B	U	B	B	B	B	S	B	B	B
Oxychlordane	B	B	B	B	B	B	B	B	B	B
cis-Nonachlor	B	B	B	B	B	B	B	B	B	B
trans-Nonachlor	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Chlordanes Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Heptachlor										
Heptachlor	B	U	B	B	S	B	B	B	B	B
cis-Heptachlorepoide	B	S	B	B	B	B	B	B	B	B
trans-Heptachlorepoide	B	U	B	B	U	B	B	B	B	B
Sum Heptachlors Lower Bound (ND=0)	B	U	B	B	B	B	B	B	B	B
Sum Heptachlors Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
DDTs										
o,p'-DDT	B	U	B	B	U	B	B	B	B	B
p,p'-DDT	B	U	B	B	I	B	S	B	B	B
o,p'-DDD	B	U	B	B	B	B	U	B	B	B
p,p'-DDD	B	U	B	B	I	B	U	B	B	B
o,p'-DDE	B	S	B	B	B	B	B	B	B	B
p,p'-DDE	B	U	B	B	U	B	B	B	B	B
Sum DDTs Lower Bound (ND=0)	B	U	B	B	B	B	B	B	B	B
Sum DDTs Upper Bound (ND=LOD)	B	U	B	B	B	B	B	B	B	B
HCHs										
α-HCH	B	S	B	B	S	B	B	B	B	B
β-HCH	B	U	B	B	I	B	B	B	B	B
γ-HCH	B	S	B	B	I	B	B	B	B	B
Sum HCHs Lower Bound (ND=0)	B	S	B	B	U	B	B	B	B	B
Sum HCHs Upper Bound (ND=LOD)	B	S	B	B	U	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Endosulfans										
α -Endosulfan	B	B	B	B	B	B	B	B	B	B
β -Endosulfan	B	B	B	B	B	B	B	B	B	B
Endosulfan sulfate	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum Endosulfans Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
Chlordecone	B	B	B	B	B	B	B	B	B	B
Hexachlorobenzene	B	S	B	B	I	B	S	B	B	B
Hexachlorobutadiene	B	B	B	B	B	B	B	B	B	B
Mirex	B	Q	B	B	B	B	B	B	B	B
Pentachlorobenzene	B	B	B	B	B	B	B	B	B	B

PCB - Test solution Q

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution Q	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Indicator PCB																						
PCB 28	U	Q	B	S	S	B	B	S	U	B	U	B	S	B	U	B	B	Q	S	S	S	B
PCB 52	S	S	B	S	S	B	B	S	S	B	U	B	S	B	U	B	B	Q	S	S	S	B
PCB 101	S	S	B	S	S	B	B	S	S	B	U	B	S	B	U	B	B	S	S	S	S	B
PCB 138	S	S	B	S	U	B	B	S	S	B	U	B	S	B	U	B	B	S	U	S	S	B
PCB 153	S	S	B	S	U	B	B	S	S	B	U	B	S	B	U	B	B	Q	U	S	Q	B
PCB 180	S	S	B	S	S	B	B	S	S	B	Q	B	S	B	U	B	B	S	S	S	S	B
Sum Indicator PCB Lower Bound (ND=0)	S	S	B	S	S	B	B	S	S	B	U	B	S	B	U	B	B	S	U	S	S	B
Sum Indicator PCB Upper Bound (ND=LOD)	S	S	B	S	S	B	B	S	S	B	U	B	S	B	U	B	B	S	U	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution Q	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Indicator PCB																						
PCB 28	B	B	B	S	Q	S	B	B	U	Q	S	B	S	B	B	B	B	U	B	I	U	U
PCB 52	B	B	B	S	Q	S	B	B	U	S	Q	B	S	B	B	U	B	B	B	I	U	U
PCB 101	B	B	B	S	I	S	B	B	S	S	S	B	S	B	B	U	B	S	B	I	U	U
PCB 138	B	B	B	S	U	S	B	B	U	S	S	B	S	B	B	U	B	S	B	I	U	U
PCB 153	B	B	B	Q	S	S	B	B	U	S	S	B	S	B	B	U	B	S	B	I	U	S
PCB 180	B	B	B	Q	Q	S	B	B	U	S	S	B	S	B	B	B	B	S	B	I	U	U
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	S	U	S	B	B	U	S	S	B	S	B	B	B	B	Q	B	B	U	U
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	S	Q	S	B	B	U	S	S	B	S	B	B	B	B	B	B	U	U	U

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution Q	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Indicator PCB																						
PCB 28	Q	B	B	U	B	B	B	B	B	B	S	S	S	B	B	B	B	S	B	B	B	B
PCB 52	S	B	B	U	B	B	B	B	B	B	S	S	S	B	B	B	B	U	B	B	B	B
PCB 101	S	B	B	S	B	B	B	B	B	B	I	S	S	B	B	B	B	U	B	B	B	B
PCB 138	S	B	B	U	B	B	B	B	B	B	S	S	S	B	B	B	B	Q	B	B	B	B
PCB 153	S	B	B	U	B	B	B	B	B	B	U	S	S	B	B	B	B	U	B	B	B	B
PCB 180	S	B	B	U	B	B	B	B	B	B	U	S	S	B	B	B	B	U	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	S	B	B	U	B	B	B	B	B	B	U	S	S	B	B	B	B	U	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	S	B	B	U	B	B	B	B	B	B	U	S	S	B	B	B	B	U	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution Q	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Indicator PCB																					
PCB 28	B	B	S	U	S	S	Q	U	Q	S	S	S	S	B	U	B	S	S	B	B	B
PCB 52	B	B	S	U	S	S	U	S	S	S	S	Q	S	B	Q	B	S	S	B	B	B
PCB 101	B	B	S	U	S	Q	U	S	S	S	S	Q	S	B	S	B	S	S	B	B	B
PCB 138	B	B	S	Q	S	S	S	U	S	S	S	S	S	B	Q	B	S	S	B	B	B
PCB 153	B	B	S	U	S	S	U	U	S	S	S	S	S	B	Q	B	S	S	B	B	B
PCB 180	B	B	S	S	S	S	Q	U	S	S	S	S	S	B	S	B	S	S	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	S	U	S	S	Q	S	S	S	S	S	S	B	Q	B	S	S	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	S	U	S	S	Q	S	S	S	S	S	S	B	Q	B	S	S	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution Q	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
Indicator PCB																				
PCB 28	B	U	B	S	B	B	B	S	B	S	U	B	B	B	S	S	B	Q	B	
PCB 52	B	U	B	S	B	B	B	S	B	S	Q	B	B	B	S	S	B	Q	B	
PCB 101	B	U	B	S	B	B	B	Q	B	U	S	B	B	B	S	S	B	Q	B	
PCB 138	B	U	B	S	B	B	B	S	B	U	U	B	B	B	S	S	B	Q	B	
PCB 153	B	U	B	S	B	B	B	S	B	Q	Q	B	B	B	S	S	B	Q	B	
PCB 180	B	U	B	S	B	B	B	S	B	B	Q	B	B	B	S	S	B	Q	B	
Sum Indicator PCB Lower Bound (ND=0)	B	U	B	S	B	B	B	B	B	B	Q	B	B	B	S	S	B	Q	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	U	B	S	B	B	B	B	B	B	Q	B	B	B	S	S	B	Q	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution Q	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
Indicator PCB																				
PCB 28	I	B	S	S	B	B	B	B	B	S	B	B	B	B	B	Q	B	B		
PCB 52	I	B	S	S	B	B	B	B	B	S	B	B	B	B	B	Q	B	B		
PCB 101	I	B	S	Q	B	B	B	B	B	S	B	B	B	B	B	U	B	B		
PCB 138	I	B	S	S	B	B	B	B	B	S	B	B	B	B	B	U	B	B		
PCB 153	I	B	S	S	B	B	B	B	B	S	B	B	B	B	B	S	B	B		
PCB 180	I	B	S	S	B	B	B	B	B	S	B	B	B	B	B	S	B	B		
Sum Indicator PCB Lower Bound (ND=0)	B	B	S	S	B	B	B	B	B	S	B	B	B	B	B	S	B	B		
Sum Indicator PCB Upper Bound (ND=LOD)	U	B	S	S	B	B	B	B	B	S	B	B	B	B	B	S	B	B		

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution Q	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	B	B	U	Q	B	S	I	B	U	B	Q	B
PCB 52	B	B	B	B	B	B	B	B	B	B	Q	S	B	S	S	B	U	B	S	B
PCB 101	B	B	B	B	B	B	B	B	B	B	Q	U	B	S	I	B	U	B	U	B
PCB 138	B	B	B	B	B	B	B	B	B	B	U	B	B	Q	U	B	U	B	S	B
PCB 153	B	B	B	B	B	B	B	B	B	B	U	U	B	U	U	B	U	B	S	B
PCB 180	B	B	B	B	B	B	S	B	B	B	S	S	B	S	U	B	U	B	Q	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	Q	B	B	S	U	B	U	B	S	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	Q	B	B	S	U	B	U	B	S	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution Q	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209	
Indicator PCB																						
PCB 28	B	B	B	B	U	B	B	B	Q	U	S	B	B	B	B	S	B	B	U	B	S	
PCB 52	B	B	B	B	U	B	B	B	S	U	S	B	B	B	B	S	B	B	U	B	S	
PCB 101	B	B	B	B	I	B	B	B	S	U	S	B	B	B	B	U	B	B	U	B	S	
PCB 138	B	B	B	B	U	B	B	B	Q	U	S	B	B	B	B	S	B	B	U	B	U	
PCB 153	B	B	B	B	U	B	B	B	S	S	S	B	B	B	B	U	B	B	S	B	S	
PCB 180	B	B	B	B	U	B	B	B	Q	U	S	B	B	B	B	S	B	B	U	B	S	
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	U	B	B	B	S	U	S	B	B	B	B	Q	B	B	U	B	S	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	S	U	S	B	B	B	B	Q	B	B	U	B	S	

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution Q	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Indicator PCB										
PCB 28	U	U	B	U	S	U	S	B	S	B
PCB 52	U	U	B	U	U	U	S	B	S	B
PCB 101	U	U	B	U	Q	U	S	B	S	B
PCB 138	S	U	B	U	Q	U	S	B	S	B
PCB 153	S	U	B	U	S	U	S	B	U	B
PCB 180	S	U	B	U	S	U	S	B	S	B
Sum Indicator PCB Lower Bound (ND=0)	Q	U	B	U	S	U	S	B	S	B
Sum Indicator PCB Upper Bound (ND=LOD)	Q	U	B	U	S	U	S	B	S	B

PCB – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Indicator PCB																						
PCB 28	B	B	B	Q	U	B	U	S	U	B	S	B	U	B	B	B	B	U	B	S	S	B
PCB 52	B	B	B	Q	S	B	U	U	U	B	S	B	U	B	B	B	B	S	B	Q	S	B
PCB 101	B	B	B	S	S	B	U	S	U	B	S	B	U	B	B	B	B	Q	B	S	S	B
PCB 138	B	B	B	S	S	B	U	S	U	B	U	B	U	B	B	B	B	S	B	Q	S	B
PCB 153	B	B	B	S	S	B	U	S	U	B	U	B	U	B	B	B	B	S	B	S	S	B
PCB 180	B	B	B	Q	Q	B	U	S	U	B	U	B	U	B	B	B	B	S	B	S	S	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	S	S	B	U	S	U	B	U	B	U	B	B	B	B	S	B	S	S	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	S	S	B	U	S	U	B	U	B	U	B	B	B	B	S	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Indicator PCB																						
PCB 28	B	B	B	U	U	U	B	B	B	S	B	B	B	B	B	B	B	U	B	C	B	U
PCB 52	B	B	B	S	U	S	B	B	B	U	B	B	B	B	B	U	B	Q	B	I	B	U
PCB 101	B	B	B	U	U	S	B	B	B	U	B	B	B	B	B	U	B	U	B	I	B	U
PCB 138	B	B	B	S	B	S	B	B	B	Q	B	B	B	B	B	U	B	S	B	I	B	U
PCB 153	B	B	B	U	U	S	B	B	B	U	B	B	B	B	B	U	B	S	B	I	B	U
PCB 180	B	B	B	U	U	Q	B	B	B	Q	B	B	B	B	B	B	B	Q	B	I	B	S
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	U	B	S	B	B	B	U	B	B	B	B	B	B	B	Q	B	B	B	U
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	Q	B	S	B	B	B	U	B	B	B	B	B	B	B	Q	B	U	B	U

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Indicator PCB																						
PCB 28	U	B	B	U	B	I	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B
PCB 52	U	B	B	Q	B	I	B	B	B	U	B	U	B	B	B	B	B	U	B	B	B	B
PCB 101	U	B	B	U	B	I	B	B	B	U	B	Q	B	B	B	B	B	U	B	B	B	B
PCB 138	U	B	B	U	B	C	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B
PCB 153	U	B	B	U	B	B	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B
PCB 180	U	B	B	U	B	C	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	U	B	B	U	B	B	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	U	B	B	U	B	B	B	B	B	U	B	S	B	B	B	B	B	U	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Indicator PCB																					
PCB 28	B	B	S	B	S	B	U	U	Q	B	B	S	B	B	S	B	S	B	B	B	B
PCB 52	B	B	U	B	S	B	S	S	U	B	B	S	B	B	U	B	U	B	B	B	B
PCB 101	B	B	Q	B	S	B	U	U	U	B	B	S	B	B	Q	B	Q	B	B	B	B
PCB 138	B	B	Q	B	S	B	U	Q	S	B	B	U	B	B	S	B	S	B	B	B	B
PCB 153	B	B	S	B	S	B	U	Q	Q	B	B	S	B	B	Q	B	S	B	B	B	B
PCB 180	B	B	S	B	Q	B	U	U	S	B	B	S	B	B	U	B	S	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	S	B	S	B	U	Q	U	B	B	S	B	B	S	B	S	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	S	B	S	B	U	Q	U	B	B	S	B	B	S	B	S	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	B	B	S	B	B	B	S	S	B	C	B	
PCB 52	B	B	B	B	B	B	B	B	B	B	S	B	B	B	U	U	B	Q	B	
PCB 101	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	U	S	B	U	B	
PCB 138	B	B	B	B	B	B	B	B	B	B	S	B	B	B	Q	S	B	S	B	
PCB 153	B	B	B	B	B	B	B	U	B	B	S	B	B	B	U	S	B	S	B	
PCB 180	B	B	B	B	B	B	B	U	B	B	S	B	B	B	S	S	B	S	B	
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	Q	S	B	S	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	Q	S	B	S	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
Indicator PCB																				
PCB 28	B	B	U	B	B	B	B	B	B	U	B	B	B	B	B	S	B	B		
PCB 52	B	B	U	B	B	B	B	B	B	U	B	B	B	B	B	S	B	B		
PCB 101	B	B	U	B	B	B	B	B	B	S	B	B	B	B	B	S	B	B		
PCB 138	B	B	U	B	B	B	B	B	B	Q	B	B	B	B	B	S	B	U		
PCB 153	B	B	U	B	B	B	B	B	B	S	B	B	B	B	B	Q	B	U		
PCB 180	B	B	U	B	B	B	B	B	B	U	B	B	B	B	B	U	B	U		
Sum Indicator PCB Lower Bound (ND=0)	U	B	U	B	B	B	B	B	B	Q	B	B	B	B	B	S	B	B		
Sum Indicator PCB Upper Bound (ND=LOD)	U	B	U	B	B	B	B	B	B	Q	B	B	B	B	B	S	B	B		

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171	
Indicator PCB																					
PCB 28	B	B	B	B	B	B	B	B	Q	U	C	B	I	B	U	U	S	B	U	B	
PCB 52	B	B	B	B	B	B	B	B	U	U	C	B	I	B	I	I	U	B	U	B	
PCB 101	B	B	B	B	B	B	B	B	Q	U	I	S	U	B	U	I	S	B	U	B	
PCB 138	B	U	B	B	B	B	B	B	U	U	U	B	U	B	U	I	S	B	U	B	
PCB 153	B	U	B	B	B	B	B	B	U	S	U	U	U	B	U	I	S	B	U	B	
PCB 180	B	U	B	B	B	B	I	B	U	S	Q	S	U	B	U	I	Q	B	U	B	
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	U	U	U	B	U	B	U	U	S	B	U	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	U	U	U	B	U	B	U	U	S	B	U	B	

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Indicator PCB																					
PCB 28	B	B	B	B	S	B	B	B	B	U	Q	B	B	B	B	C	B	B	U	B	B
PCB 52	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	U	B	B	U	B	B
PCB 101	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	S	B	B	U	B	B
PCB 138	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	S	B	B	U	B	B
PCB 153	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	Q	B	B	U	B	B
PCB 180	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	S	B	B	U	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	S	B	B	U	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	S	B	B	U	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Indicator PCB										
PCB 28	U	Q	I	U	U	I	B	B	U	B
PCB 52	Q	U	U	U	U	S	U	B	S	B
PCB 101	U	I	U	U	U	S	U	B	S	B
PCB 138	U	S	U	Q	S	S	Q	B	U	B
PCB 153	U	S	U	S	U	U	U	B	S	B
PCB 180	S	Q	U	S	Q	U	S	B	S	B
Sum Indicator PCB Lower Bound (ND=0)	U	Q	U	Q	S	U	B	B	S	B
Sum Indicator PCB Upper Bound (ND=LOD)	U	Q	U	Q	S	U	B	B	S	B

PCB – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Indicator PCB																						
PCB 28	B	B	B	U	Q	B	B	B	S	B	B	B	B	B	B	B	B	U	B	S	Q	B
PCB 52	B	B	B	S	Q	B	B	B	S	B	B	B	B	B	B	B	B	Q	B	S	Q	B
PCB 101	B	B	B	Q	Q	B	B	B	Q	B	B	B	B	B	B	B	B	U	B	Q	U	B
PCB 138	B	B	B	Q	Q	B	B	B	S	B	B	B	B	B	B	B	B	Q	B	Q	U	B
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	B	B	B	S	U	B	B	B	S	B	B	B	B	B	B	B	B	S	B	S	S	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	S	Q	B	B	B	S	B	B	B	B	B	B	B	B	Q	B	S	U	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	S	Q	B	B	B	S	B	B	B	B	B	B	B	B	Q	B	S	U	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Indicator PCB																						
PCB 28	B	B	B	U	B	U	B	B	S	Q	B	B	U	B	B	B	B	U	B	I	B	U
PCB 52	B	B	B	U	B	U	B	B	S	U	B	B	U	B	B	B	B	U	B	I	B	U
PCB 101	B	B	B	U	U	U	B	B	U	S	B	B	S	B	B	B	B	Q	B	I	B	U
PCB 138	B	B	B	S	B	U	B	B	S	S	B	B	Q	B	B	B	B	Q	B	U	B	U
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	B	B	B	U	B	U	B	B	S	S	B	B	S	B	B	B	B	S	B	I	B	S
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	U	B	U	B	B	S	S	B	B	S	B	B	B	B	S	B	U	B	U
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	U	B	U	B	B	S	S	B	B	S	B	B	B	B	S	B	U	B	U

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Indicator PCB																						
PCB 28	S	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 52	S	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	Q	B	B	U	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 138	S	B	B	U	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	S	B	B	U	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Indicator PCB																					
PCB 28	B	B	S	B	S	B	U	U	S	S	B	B	S	B	S	B	Q	B	B	B	B
PCB 52	B	B	U	B	S	B	S	Q	S	S	B	B	Q	B	S	B	S	B	B	B	B
PCB 101	B	B	U	B	U	B	S	S	S	S	B	B	U	B	U	B	S	B	B	B	B
PCB 138	B	B	U	B	S	B	U	Q	S	S	B	B	Q	B	U	B	S	B	B	B	B
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	B	B	S	B	S	B	S	U	S	S	B	B	S	B	U	B	S	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	U	B	Q	B	S	Q	S	S	B	B	Q	B	U	B	S	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	U	B	Q	B	S	Q	S	S	B	B	U	B	U	B	S	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	S	B	U	B	
PCB 52	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	S	B	Q	B	
PCB 101	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	U	S	B	U	B	
PCB 138	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	S	B	U	B	
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 180	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	S	B	S	B	
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	S	B	U	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	U	S	B	U	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
Indicator PCB																				
PCB 28	B	B	U	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	
PCB 52	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	
PCB 101	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	
PCB 138	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 180	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	
Sum Indicator PCB Lower Bound (ND=0)	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	B	B	S	S	I	B	I	U	Q	B	U	B
PCB 52	B	B	B	B	B	B	B	B	B	B	S	S	U	B	I	I	U	B	U	B
PCB 101	B	B	B	B	B	B	B	B	B	B	S	S	U	B	I	I	U	B	U	B
PCB 138	B	B	B	B	B	B	B	B	B	B	U	B	U	B	U	U	S	B	U	B
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	B	B	B	B	B	B	I	B	B	B	S	S	I	B	I	U	S	B	U	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	U	B	U	U	S	B	U	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	U	B	U	U	S	B	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Indicator PCB																					
PCB 28	B	B	B	B	U	B	B	B	B	U	S	B	B	B	B	B	B	B	U	B	U
PCB 52	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U
PCB 101	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U
PCB 138	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U
PCB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	U	U	B	B	B	B	B	B	B	S	B	U

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Indicator PCB										
PCB 28	B	U	U	U	Q	B	B	B	B	B
PCB 52	B	S	U	U	Q	B	S	B	B	B
PCB 101	B	S	U	U	Q	B	Q	B	B	B
PCB 138	B	S	Q	U	U	B	Q	B	B	B
PCB 153	B	B	B	B	B	B	B	B	B	B
PCB 180	B	S	U	U	S	B	S	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	S	U	U	S	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	S	U	U	S	B	B	B	B	B

PCB – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Indicator PCB																						
PCB 28	Q	S	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	S	Q	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
PCB 138	S	S	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
PCB 153	S	S	B	S	B	B	B	B	B	B	U	B	B	B	U	B	B	B	B	S	U	B
PCB 180	S	S	B	S	B	B	B	B	B	B	U	B	B	B	U	B	B	B	B	S	S	B
Sum Indicator PCB Lower Bound (ND=0)	S	S	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	Q	B
Sum Indicator PCB Upper Bound (ND=LOD)	S	S	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	Q	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Indicator PCB																						
PCB 28	B	B	B	B	U	B	B	B	S	U	U	B	U	B	B	B	B	B	B	B	B	B
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	B	B	B	B	B	B	B	B	S	S	U	B	Q	B	B	B	B	B	B	B	B	B
PCB 138	B	B	B	B	B	B	B	B	S	S	U	B	U	B	B	B	B	B	B	B	B	B
PCB 153	B	B	B	B	B	B	B	B	S	S	U	B	U	B	B	B	B	B	B	B	B	B
PCB 180	B	B	B	B	B	B	B	B	S	S	U	B	Q	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	S	U	B	U	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	S	U	B	U	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Indicator PCB																						
PCB 28	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 138	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 153	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 180	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Indicator PCB																					
PCB 28	B	B	B	B	S	B	Q	B	B	S	B	S	B	B	B	B	Q	Q	B	B	B
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	B	B	B	B	U	B	S	B	B	Q	B	S	B	B	B	B	Q	S	B	B	B
PCB 138	B	B	B	B	S	B	U	B	B	S	B	U	B	B	B	B	S	Q	B	B	B
PCB 153	B	B	B	B	Q	B	S	B	B	S	B	U	B	B	B	B	S	U	B	B	B
PCB 180	B	B	B	B	S	B	S	B	B	S	B	U	B	B	B	B	S	Q	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	S	B	S	B	B	S	B	U	B	B	B	B	S	U	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	S	B	S	B	B	S	B	U	B	B	B	B	S	U	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	I	B	
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 101	B	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	I	B	
PCB 138	B	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	I	B	
PCB 153	B	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	C	B	
PCB 180	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	I	B	
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
Indicator PCB																				
PCB 28	B	B	C	I	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B		
PCB 101	B	B	I	I	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
PCB 138	B	B	U	U	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
PCB 153	B	B	U	S	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
PCB 180	B	B	U	I	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
Sum Indicator PCB Lower Bound (ND=0)	B	B	U	U	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	U	B	B		

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	B	Q	B	U	I	B	I	U	B	B	U	B
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	B	B	B	B	B	B	B	B	B	Q	B	U	S	B	I	I	B	B	U	B
PCB 138	B	B	B	B	B	B	B	B	B	S	B	B	I	B	I	U	B	B	U	B
PCB 153	B	B	B	B	B	B	B	B	B	S	B	U	I	B	U	I	B	B	U	B
PCB 180	B	B	B	B	B	B	I	B	B	S	B	U	U	B	I	I	B	B	U	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	S	B	B	U	B	U	U	B	B	U	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	S	B	B	U	B	U	U	B	B	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Indicator PCB																					
PCB 28	B	B	B	B	S	B	B	B	S	B	B	U	B	B	B	I	B	B	B	B	B
PCB 52	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 101	B	B	B	B	I	B	B	B	S	B	B	U	B	B	B	I	B	B	B	B	B
PCB 138	B	B	B	B	I	B	B	B	S	B	B	S	B	B	B	I	B	B	B	B	B
PCB 153	B	B	B	B	I	B	B	B	S	B	B	U	B	B	B	I	B	B	B	B	B
PCB 180	B	B	B	B	I	B	B	B	S	B	B	U	B	B	B	I	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	U	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	S	B	B	S	B	B	B	U	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Indicator PCB										
PCB 28	B	B	I	B	U	B	B	B	B	B
PCB 52	B	B	B	B	B	B	B	B	B	B
PCB 101	B	B	I	B	U	B	B	B	B	B
PCB 138	B	B	I	B	S	B	B	B	B	B
PCB 153	B	B	Q	B	U	B	B	B	B	B
PCB 180	B	B	U	B	S	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	S	B	U	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	S	B	U	B	B	B	B	B

PCB – Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Indicator PCB																						
PCB 28	B	B	B	Q	B	B	U	S	S	B	U	B	U	B	U	B	B	U	S	S	B	B
PCB 52	B	B	B	S	B	B	Q	S	S	B	S	B	U	B	U	B	B	Q	S	S	B	B
PCB 101	B	B	B	S	B	B	Q	S	S	B	S	B	U	B	U	B	B	U	S	S	B	B
PCB 138	B	B	B	S	B	B	U	S	S	B	S	B	U	B	U	B	B	S	S	S	B	B
PCB 153	B	B	B	S	B	B	Q	S	S	B	S	B	U	B	U	B	B	S	S	S	B	B
PCB 180	B	B	B	S	B	B	Q	S	S	B	S	B	U	B	U	B	B	S	S	S	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	S	B	B	U	S	S	B	S	B	U	B	U	B	B	Q	S	S	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	S	B	B	U	S	S	B	S	B	U	B	U	B	B	Q	S	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Indicator PCB																						
PCB 28	B	B	B	U	Q	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	B
PCB 52	B	B	B	S	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 101	B	B	B	U	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	S	B
PCB 138	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U	B
PCB 153	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	S	B
PCB 180	B	B	B	U	U	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Indicator PCB																						
PCB 28	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
PCB 52	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
PCB 101	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
PCB 138	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
PCB 153	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
PCB 180	S	B	B	B	B	B	B	B	B	C	S	B	B	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	Q	S	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Indicator PCB																					
PCB 28	B	B	B	Q	S	S	Q	B	S	B	Q	S	S	B	S	S	Q	U	B	B	B
PCB 52	B	B	B	S	S	U	S	B	S	B	S	S	S	B	S	S	Q	S	B	B	B
PCB 101	B	B	B	Q	S	S	S	B	S	B	S	Q	S	B	S	S	Q	S	B	B	B
PCB 138	B	B	B	S	S	S	S	B	S	B	S	Q	S	B	S	S	Q	U	B	B	B
PCB 153	B	B	B	S	S	U	S	B	S	B	S	S	S	B	S	S	Q	Q	B	B	B
PCB 180	B	B	B	S	Q	S	S	B	S	B	S	Q	S	B	S	S	Q	U	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	S	S	Q	S	B	S	B	S	Q	S	B	S	S	Q	Q	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	S	S	Q	S	B	S	B	S	Q	S	B	S	S	Q	Q	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
Indicator PCB																				
PCB 28	B	S	B	U	B	B	B	B	B	U	B	B	B	B	U	S	B	B	B	
PCB 52	B	S	B	S	B	B	B	B	B	U	B	B	B	B	U	S	B	B	B	
PCB 101	B	S	B	S	B	B	B	B	B	U	B	B	B	B	U	S	B	B	B	
PCB 138	B	S	B	S	B	B	B	B	B	U	B	B	B	B	U	Q	B	B	B	
PCB 153	B	S	B	S	B	B	B	B	B	U	B	B	B	B	U	S	B	B	B	
PCB 180	B	S	B	S	B	B	B	B	B	B	B	B	B	B	U	S	B	B	B	
Sum Indicator PCB Lower Bound (ND=0)	B	S	B	S	B	B	B	B	B	B	B	B	B	B	U	S	B	B	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	S	B	S	B	B	B	B	B	B	B	B	B	B	U	S	B	B	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
Indicator PCB																				
PCB 28	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 52	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 101	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 138	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 153	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 180	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Sum Indicator PCB Lower Bound (ND=0)	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Indicator PCB																				
PCB 28	B	B	B	B	B	B	B	B	U	U	B	B	U	B	U	B	B	B	U	B
PCB 52	B	B	B	B	B	B	B	B	U	U	B	U	U	B	I	B	B	B	U	B
PCB 101	B	B	B	B	B	B	B	B	U	U	B	U	U	B	I	B	B	B	U	B
PCB 138	B	B	B	B	B	B	B	B	U	U	B	B	I	B	I	B	B	B	U	B
PCB 153	B	B	B	B	B	B	B	B	U	U	B	U	U	B	S	B	B	B	U	B
PCB 180	B	B	B	B	B	B	B	B	U	U	B	U	U	B	I	B	B	B	U	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	U	U	B	B	U	B	U	B	B	B	U	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	U	U	B	B	U	B	U	B	B	B	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Indicator PCB																					
PCB 28	B	B	B	B	B	B	B	B	Q	B	B	U	B	B	B	B	B	B	B	B	B
PCB 52	B	B	B	B	B	B	B	B	Q	B	B	Q	B	B	B	B	B	B	B	B	B
PCB 101	B	B	B	B	B	B	B	B	Q	B	B	Q	B	B	B	B	B	B	B	B	B
PCB 138	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
PCB 153	B	B	B	B	B	B	B	B	Q	B	B	S	B	B	B	B	B	B	B	B	B
PCB 180	B	B	B	B	B	B	B	B	U	B	B	U	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	B	B	B	B	B	B	B	Q	B	B	S	B	B	B	B	B	B	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	Q	B	B	S	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Indicator PCB										
PCB 28	B	S	B	B	S	B	Q	B	B	B
PCB 52	B	S	B	B	S	B	S	B	B	B
PCB 101	B	U	B	B	Q	B	S	B	B	B
PCB 138	B	S	B	B	S	B	S	B	B	B
PCB 153	B	S	B	B	S	B	S	B	B	B
PCB 180	B	S	B	B	U	B	S	B	B	B
Sum Indicator PCB Lower Bound (ND=0)	B	S	B	B	S	B	S	B	B	B
Sum Indicator PCB Upper Bound (ND=LOD)	B	S	B	B	S	B	S	B	B	B

PCDD/PCDF and dl-PCB – Test solutions K and L

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solutions K and L	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030
PCDD																					
2,3,7,8-TeCDD	S	S	S	S	Q	S	S	B	S	S	S	S	S	B	B	B	Q	B	S	S	B
1,2,3,7,8-PnCDD	S	S	S	S	S	S	S	B	S	S	S	S	S	B	B	B	Q	B	S	S	B
1,2,3,4,7,8-HxCDD	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,6,7,8-HxCDD	S	S	S	S	S	S	S	B	S	Q	S	S	U	B	B	B	S	B	S	S	B
1,2,3,7,8,9-HxCDD	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,4,6,7,8-HpCDD	S	S	Q	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
OCDD	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
PCDF																					
2,3,7,8-TeCDF	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,7,8-PnCDF	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
2,3,4,7,8-PnCDF	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,4,7,8-HxCDF	S	S	Q	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,6,7,8-HxCDF	S	S	Q	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,7,8,9-HxCDF	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
2,3,4,6,7,8-HxCDF	S	S	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,4,6,7,8-HpCDF	S	S	Q	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,4,7,8,9-HpCDF	S	S	U	S	Q	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
OCDF	Q	S	U	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	S	S	S	S	S	B	S	B	S	S	S	S	S	B	B	B	Q	B	S	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	S	S	S	S	S	B	S	B	S	S	S	S	S	B	B	B	Q	B	S	S	B
dl-PCB																					
PCB 77	U	U	B	S	Q	U	S	B	S	Q	S	Q	U	B	B	B	S	U	S	S	B
PCB 81	Q	Q	B	S	S	U	S	B	S	Q	S	Q	U	B	B	B	S	U	S	S	B
PCB 126	S	S	B	S	S	U	S	B	S	Q	S	Q	U	B	B	B	Q	Q	S	S	B
PCB 169	U	U	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	S	S	S	B
PCB 105	U	U	B	S	S	U	S	B	S	S	Q	Q	U	B	B	B	Q	S	S	S	B
PCB 114	S	S	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	U	S	S	B
PCB 118	U	U	B	S	S	U	S	B	S	U	Q	Q	U	B	B	B	S	U	S	S	B
PCB 123	S	S	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	S	S	S	B
PCB 156	S	S	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	Q	S	S	B
PCB 157	S	S	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	S	S	S	B
PCB 167	U	U	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	Q	S	S	B
PCB 189	U	U	B	S	S	U	S	B	S	S	S	Q	U	B	B	B	S	U	S	S	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	S	S	B	S	S	B	S	B	S	S	U	Q	S	B	B	B	Q	Q	S	S	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	S	S	B	S	S	B	S	B	S	S	U	Q	S	B	B	B	Q	Q	S	S	B
WHO2005-TEQ (total) Lower Bound (ND=0)	S	S	B	S	S	B	S	B	S	S	S	S	S	B	B	B	Q	B	S	S	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	S	S	B	S	S	B	S	B	S	S	S	S	S	B	B	B	Q	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solutions K and L	L039	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	Q	B	B	U	B	S	S	S	Q	S	B	S	B	B	S	B	B
1,2,3,7,8-PnCDD	B	B	B	B	Q	B	B	U	B	S	S	Q	Q	S	B	S	B	B	S	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	Q	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	Q	B	B	S	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	Q	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
OCDD	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,7,8-PnCDF	B	B	B	B	S	B	B	U	B	S	S	S	Q	S	B	S	B	B	S	B	B
2,3,4,7,8-PnCDF	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	Q	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	Q	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	S	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	Q	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	Q	B	B	U	B	S	S	S	S	S	B	S	B	B	S	B	B
OCDF	B	B	B	B	S	B	B	U	B	S	S	S	Q	Q	B	S	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	Q	B	B	U	B	S	S	S	B	S	B	S	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	Q	B	B	U	B	S	S	S	B	S	B	S	B	B	S	B	B
dl-PCB																					
PCB 77	B	B	B	B	U	B	B	B	B	S	Q	S	B	S	B	B	B	B	S	B	B
PCB 81	B	B	B	B	U	B	B	B	B	S	Q	S	B	S	B	B	B	B	S	B	B
PCB 126	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 169	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 105	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 114	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 118	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 123	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 156	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 157	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 167	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
PCB 189	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	U	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	Q	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	Q	B	B	B	B	S	S	S	B	S	B	B	B	B	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solutions K and L	L185	L187	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251
PCDD																					
2,3,7,8-TeCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B
dl-PCB																					
PCB 77	B	B	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B
PCB 81	B	B	S	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	B	B
PCB 126	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 169	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 105	B	B	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B
PCB 114	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 118	B	B	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B
PCB 123	B	B	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B
PCB 156	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 157	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 167	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 189	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solutions K and L	L252	L253	L254	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145
PCDD																				
2,3,7,8-TeCDD	B	B	S	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
1,2,3,7,8-PnCDD	B	B	S	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
1,2,3,4,7,8-HxCDD	B	B	Q	B	Q	S	B	S	B	B	Q	S	Q	S	S	B	B	Q	B	S
1,2,3,6,7,8-HxCDD	B	B	S	B	Q	S	B	S	B	B	S	S	S	S	S	B	B	S	B	S
1,2,3,7,8,9-HxCDD	B	B	U	B	Q	S	B	S	B	B	S	S	S	S	S	B	B	S	B	S
1,2,3,4,6,7,8-HpCDD	B	B	S	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	Q	B	S
OCDD	B	B	S	B	Q	S	B	S	B	B	S	S	S	S	S	B	B	Q	B	S
PCDF																				
2,3,7,8-TeCDF	B	B	S	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
1,2,3,7,8-PnCDF	B	B	S	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
2,3,4,7,8-PnCDF	B	B	U	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	Q	B	S
1,2,3,4,7,8-HxCDF	B	B	Q	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	Q	B	S
1,2,3,6,7,8-HxCDF	B	B	Q	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
1,2,3,7,8,9-HxCDF	B	B	Q	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	Q	B	S
2,3,4,6,7,8-HxCDF	B	B	S	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	Q	B	S
1,2,3,4,6,7,8-HpCDF	B	B	S	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	Q	B	S
1,2,3,4,7,8,9-HpCDF	B	B	U	B	S	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
OCDF	B	B	S	B	U	S	B	S	B	B	S	S	S	S	S	B	B	S	B	S
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
dl-PCB																				
PCB 77	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	Q	B	S
PCB 81	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	Q	B	S
PCB 126	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 169	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 105	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 114	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 118	B	B	B	B	S	S	B	S	B	B	S	S	S	S	U	B	B	U	B	S
PCB 123	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 156	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 157	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 167	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
PCB 189	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	S	S	S	S	S	B	B	U	B	S
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	Q	S	B	S	B	B	Q	S	S	S	S	B	B	S	B	S

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solutions K and L	L147	L183	L184	L195	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063
PCDD																		
2,3,7,8-TeCDD	U	B	B	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	S	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	S	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
OCDD	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
PCDF																		
2,3,7,8-TeCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	S	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
OCDF	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	S	B	B	B	B	B	B	S	B	Q	B	B	B	B	B	B	B	B
dl-PCB																		
PCB 77	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 105	S	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 114	S	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 118	U	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 123	S	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 156	S	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 157	S	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B
PCB 167	S	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 189	S	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solutions K and L	L065	L072	L078	L080	L083	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188
PCDD																	
2,3,7,8-TeCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,7,8-PnCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
OCDD	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
PCDF																	
2,3,7,8-TeCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,7,8-PnCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
2,3,4,7,8-PnCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
2,3,4,6,7,8-HxCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
1,2,3,4,7,8,9-HpCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
OCDF	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
dl-PCB																	
PCB 77	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 81	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 126	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 169	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 105	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 114	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 118	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 123	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 156	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 157	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 167	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 189	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa
Test solutions K and L	L189	L192	L193	L194	L210	L211	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056
PCDD																	
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCDF																	
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
dl-PCB																	
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE
Test solutions K and L	L069	L074	L086	L091	L106	L127	L155	L163	L171	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
OCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
OCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
dl-PCB																					
PCB 77	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 81	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 126	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 169	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 105	Q	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 114	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 118	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 123	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 156	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 157	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 167	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
PCB 189	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solutions K and L	L162	L165	L168	L170	L172	L174	L175	L197	L209	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PCDD																			
2,3,7,8-TeCDD	B	B	B	B	B	B	U	B	B	U	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
PCDF																			
2,3,7,8-TeCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	U	B	B	Q	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B	B	B
dl-PCB																			
PCB 77	B	B	B	B	B	B	U	U	B	B	U	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	U	U	B	B	Q	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	U	U	B	B	S	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	U	U	B	B	U	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	U	U	B	B	Q	B	B	U	B	B	B	B	B
PCB 114	B	B	B	B	B	B	U	I	B	B	U	B	B	U	B	B	B	B	B
PCB 118	B	B	B	B	B	B	U	U	B	B	U	B	B	U	B	B	B	B	B
PCB 123	B	B	B	B	B	B	U	U	B	B	U	B	B	U	B	B	B	B	B
PCB 156	B	B	B	B	B	B	U	U	B	B	U	B	B	U	B	B	B	B	B
PCB 157	B	B	B	B	B	B	U	U	B	B	S	B	B	U	B	B	B	B	B
PCB 167	B	B	B	B	B	B	U	U	B	B	U	B	B	U	B	B	B	B	B
PCB 189	B	B	B	B	B	B	U	U	B	B	S	B	B	U	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	U	U	B	B	S	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	U	U	B	B	S	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B

PCDD/PCDF and dl-PCB – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030
PCDD																					
2,3,7,8-TeCDD	B	B	S	S	U	Q	S	B	S	U	S	S	S	B	B	B	U	B	B	Q	B
1,2,3,7,8-PnCDD	B	B	S	U	S	Q	S	B	S	S	U	Q	U	B	B	B	S	B	B	S	B
1,2,3,4,7,8-HxCDD	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	B	S	B
1,2,3,6,7,8-HxCDD	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	B	Q	B
1,2,3,7,8,9-HxCDD	B	B	U	S	U	S	S	B	S	S	Q	S	U	B	B	B	S	B	B	S	B
1,2,3,4,6,7,8-HpCDD	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	B	S	B
OCDD	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	Q	B	B	S	B
PCDF																					
2,3,7,8-TeCDF	B	B	S	S	S	S	S	B	S	S	Q	S	U	B	B	B	U	B	B	S	B
1,2,3,7,8-PnCDF	B	B	S	S	S	S	S	B	S	Q	Q	S	U	B	B	B	S	B	B	S	B
2,3,4,7,8-PnCDF	B	B	S	S	Q	S	U	B	S	U	U	S	U	B	B	B	U	B	B	S	B
1,2,3,4,7,8-HxCDF	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	U	B	B	S	B
1,2,3,6,7,8-HxCDF	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	B	S	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	S	S	Q	S	S	B	U	Q	S	U	U	B	B	B	Q	B	B	U	B
1,2,3,4,6,7,8-HpCDF	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	B	S	B
1,2,3,4,7,8,9-HpCDF	B	B	S	S	Q	S	S	B	S	S	S	Q	U	B	B	B	S	B	B	S	B
OCDF	B	B	U	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	S	S	S	B	S	B	S	S	Q	S	S	B	B	B	Q	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	S	S	S	B	S	B	S	S	Q	S	S	B	B	B	Q	B	B	S	B
dl-PCB																					
PCB 77	B	B	B	S	U	U	Q	B	U	U	S	B	U	B	B	B	S	U	B	S	B
PCB 81	B	B	B	U	S	U	U	B	U	U	S	B	U	B	B	B	S	U	B	S	B
PCB 126	B	B	B	S	S	S	U	B	S	S	Q	B	U	B	B	B	S	U	B	S	B
PCB 169	B	B	B	S	U	U	U	B	S	U	Q	B	U	B	B	B	S	I	B	S	B
PCB 105	B	B	B	S	S	U	U	B	U	S	S	B	U	B	B	B	S	U	B	S	B
PCB 114	B	B	B	S	S	U	U	B	U	S	S	B	U	B	B	B	Q	U	B	S	B
PCB 118	B	B	B	S	S	U	U	B	U	S	S	B	U	B	B	B	U	U	B	S	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	Q	S	Q	Q	B	S	S	S	B	U	B	B	B	U	U	B	S	B
PCB 157	B	B	B	Q	U	S	U	B	S	S	S	B	U	B	B	B	U	U	B	S	B
PCB 167	B	B	B	U	S	Q	U	B	S	Q	S	B	U	B	B	B	U	U	B	S	B
PCB 189	B	B	B	Q	S	S	S	B	S	U	S	B	U	B	B	B	U	I	B	S	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	S	S	B	U	B	S	S	S	B	S	B	B	B	S	U	B	S	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	S	S	B	U	B	S	S	S	B	S	B	B	B	S	U	B	S	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	S	S	B	S	B	S	S	Q	B	S	B	B	B	Q	B	B	S	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	S	S	B	S	B	S	S	Q	B	S	B	B	B	Q	B	B	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L039	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	U	B	U	S	B	B	S	Q	Q	S	B	B	B	B	S	B	B
1,2,3,7,8-PnCDD	B	B	B	B	Q	B	U	S	B	B	Q	S	Q	S	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	S	B	U	S	B	B	U	S	S	S	B	B	B	B	Q	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
OCDD	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	Q	B	B	B	B	Q	B	B
1,2,3,7,8-PnCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	U	B	B
2,3,4,7,8-PnCDF	B	B	B	B	S	B	U	S	B	B	Q	S	S	S	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	U	B	U	Q	B	B	U	Q	S	U	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
OCDF	B	B	B	B	S	B	U	S	B	B	S	S	S	S	B	B	B	B	Q	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	B	U	S	B	B	S	S	U	S	B	B	B	B	Q	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	B	U	S	B	B	S	S	U	S	B	B	B	B	Q	B	B
dl-PCB																					
PCB 77	B	B	B	B	U	B	Q	B	B	B	S	B	B	B	B	B	B	B	Q	B	B
PCB 81	B	B	B	B	U	B	S	B	B	B	S	B	B	B	B	B	B	B	Q	B	B
PCB 126	B	B	B	B	U	B	S	B	B	B	Q	B	B	B	B	B	B	B	S	B	B
PCB 169	B	B	B	B	U	B	S	B	B	B	U	B	B	B	B	B	B	B	S	B	B
PCB 105	B	B	B	B	U	B	U	B	B	B	U	B	B	B	B	B	B	B	S	B	B
PCB 114	B	B	B	B	U	B	Q	B	B	B	U	B	B	B	B	B	B	B	S	B	B
PCB 118	B	B	B	B	U	B	Q	B	B	B	U	B	B	B	B	B	B	B	S	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	U	B	Q	B	B	B	S	B	B	B	B	B	B	B	S	B	B
PCB 157	B	B	B	B	U	B	S	B	B	B	S	B	B	B	B	B	B	B	S	B	B
PCB 167	B	B	B	B	U	B	S	B	B	B	S	B	B	B	B	B	B	B	S	B	B
PCB 189	B	B	B	B	U	B	S	B	B	B	S	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	U	B	S	B	B	B	U	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	U	B	S	B	B	B	U	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	Q	B	U	B	B	B	S	B	B	B	B	B	B	B	Q	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	S	B	U	B	B	B	S	B	B	B	B	B	B	B	Q	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L185	L187	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251
PCDD																					
2,3,7,8-TeCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																					
PCB 77	B	B	U	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 81	B	B	U	B	B	B	Q	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 126	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 169	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 105	B	B	U	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 114	B	B	U	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 118	B	B	U	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	S	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	B	B
PCB 157	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 167	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 189	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L252	L253	L254	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145
PCDD																				
2,3,7,8-TeCDD	B	B	I	B	U	S	B	S	B	B	S	S	B	B	S	B	B	U	B	S
1,2,3,7,8-PnCDD	B	B	I	B	Q	S	B	S	B	B	S	S	B	B	S	B	B	U	B	S
1,2,3,4,7,8-HxCDD	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	Q	B	S
1,2,3,6,7,8-HxCDD	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
1,2,3,7,8,9-HxCDD	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
1,2,3,4,6,7,8-HpCDD	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	Q
OCDD	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	Q
PCDF																				
2,3,7,8-TeCDF	B	B	I	B	S	S	B	U	B	B	S	S	B	B	S	B	B	U	B	S
1,2,3,7,8-PnCDF	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	U	B	S
2,3,4,7,8-PnCDF	B	B	I	B	U	S	B	S	B	B	Q	S	B	B	S	B	B	U	B	S
1,2,3,4,7,8-HxCDF	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	U	B	S
1,2,3,6,7,8-HxCDF	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	I	B	Q	U	B	S	B	B	S	U	B	B	Q	B	B	U	B	U
1,2,3,4,6,7,8-HpCDF	B	B	I	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
1,2,3,4,7,8,9-HpCDF	B	B	I	B	Q	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
OCDF	B	B	I	B	S	S	B	U	B	B	S	S	B	B	S	B	B	S	B	S
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	Q	B	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	Q	B	S
dl-PCB																				
PCB 77	B	B	B	B	S	S	B	S	B	B	U	S	B	B	S	B	B	S	B	S
PCB 81	B	B	B	B	S	S	B	Q	B	B	U	Q	B	B	S	B	B	S	B	S
PCB 126	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
PCB 169	B	B	B	B	S	S	B	S	B	B	Q	I	B	B	U	B	B	Q	B	S
PCB 105	B	B	B	B	U	Q	B	S	B	B	S	U	B	B	S	B	B	S	B	S
PCB 114	B	B	B	B	S	S	B	S	B	B	S	U	B	B	Q	B	B	Q	B	S
PCB 118	B	B	B	B	U	Q	B	S	B	B	Q	U	B	B	S	B	B	S	B	S
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
PCB 157	B	B	B	B	S	S	B	S	B	B	S	S	B	B	U	B	B	S	B	S
PCB 167	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
PCB 189	B	B	B	B	S	S	B	S	B	B	Q	S	B	B	U	B	B	S	B	S
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	S	B	S
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	Q	B	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	S	S	B	B	S	B	B	Q	B	S

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L147	L183	L184	L195	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063
PCDD																		
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	C	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	C	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
PCDF																		
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
dl-PCB																		
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L065	L072	L078	L080	L083	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188
PCDD																	
2,3,7,8-TeCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
1,2,3,7,8-PnCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
1,2,3,4,7,8-HxCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
1,2,3,6,7,8-HxCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
1,2,3,7,8,9-HxCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
1,2,3,4,6,7,8-HpCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
OCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCDF																	
2,3,7,8-TeCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
1,2,3,7,8-PnCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
2,3,4,7,8-PnCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDF	B	U	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	U	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
1,2,3,4,7,8,9-HpCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
OCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
dl-PCB																	
PCB 77	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa
Sediment	L189	L192	L193	L194	L210	L211	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056
PCDD																	
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	Q	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	U	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
PCDF																	
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	Q	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
dl-PCB																	
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	Q	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	Q	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	S	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	U	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE
Sediment	L069	L074	L086	L091	L106	L127	L155	L163	L171	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8-PnCDD	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
OCDD	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8-PnCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
2,3,4,7,8-PnCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
OCDF	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
dl-PCB																					
PCB 77	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
PCB 81	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 169	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 105	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 114	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 118	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 157	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 167	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 189	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L162	L165	L168	L170	L172	L174	L175	L197	L209	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PCDD																			
2,3,7,8-TeCDD	B	B	B	B	B	B	Q	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	S	B	B	C	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B
PCDF																			
2,3,7,8-TeCDF	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	U	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	S	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	U	B	B	I	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	Q	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	Q	B	B	B	B	B	B	B	B	B
dl-PCB																			
PCB 77	B	B	B	B	B	B	U	U	B	I	I	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	U	U	B	I	I	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	U	U	B	I	I	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	S	Q	B	I	I	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	U	U	B	I	I	B	B	U	B	B	B	B	B
PCB 114	B	B	B	B	B	B	U	U	B	U	I	B	B	U	B	B	B	B	B
PCB 118	B	B	B	B	B	B	U	U	B	I	U	B	B	U	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	U	I	B	U	U	B	B	S	B	B	B	B	B
PCB 157	B	B	B	B	B	B	U	I	B	U	I	B	B	I	B	B	B	B	B
PCB 167	B	B	B	B	B	B	U	U	B	I	C	B	B	U	B	B	B	B	B
PCB 189	B	B	B	B	B	B	U	U	B	I	I	B	B	I	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	U	U	B	U	U	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	U	U	B	U	U	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	U	B	B	B	B	B	B	B	B	B

PCDD/PCDF and dl-PCB – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030
PCDD																					
2,3,7,8-TeCDD	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,7,8-PnCDD	B	B	B	U	B	S	B	B	S	B	B	B	B	B	B	B	U	B	B	S	S
1,2,3,4,7,8-HxCDD	B	B	B	S	B	S	B	B	U	B	B	B	B	B	B	B	U	B	B	S	S
1,2,3,6,7,8-HxCDD	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	U	B	B	S	S
1,2,3,7,8,9-HxCDD	B	B	B	S	B	S	B	B	U	B	B	B	B	B	B	B	S	B	B	U	U
1,2,3,4,6,7,8-HpCDD	B	B	B	S	B	S	B	B	U	B	B	B	B	B	B	B	S	B	B	S	S
OCDD	B	B	B	S	B	U	B	B	U	B	B	B	B	B	B	B	Q	B	B	S	S
PCDF																					
2,3,7,8-TeCDF	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,7,8-PnCDF	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
2,3,4,7,8-PnCDF	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,4,7,8-HxCDF	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,6,7,8-HxCDF	B	B	B	S	B	S	B	B	Q	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,4,6,7,8-HpCDF	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
1,2,3,4,7,8,9-HpCDF	B	B	B	S	B	S	B	B	U	B	B	B	B	B	B	B	S	B	B	S	S
OCDF	B	B	B	S	B	S	B	B	U	B	B	B	B	B	B	B	S	B	B	S	S
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
dl-PCB																					
PCB 77	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	S	Q	B	S	S
PCB 81	B	B	B	U	B	U	B	B	S	B	B	B	B	B	B	B	S	U	B	S	S
PCB 126	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	S	U	B	S	S
PCB 169	B	B	B	Q	B	U	B	B	S	B	B	B	B	B	B	B	S	U	B	S	S
PCB 105	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	S	S	B	Q	U
PCB 114	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	S	U	B	S	Q
PCB 118	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	Q	U	B	Q	U
PCB 123	B	B	B	U	B	U	B	B	S	B	B	B	B	B	B	B	U	U	B	S	S
PCB 156	B	B	B	S	B	Q	B	B	S	B	B	B	B	B	B	B	Q	U	B	S	Q
PCB 157	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	Q	U	B	S	Q
PCB 167	B	B	B	S	B	U	B	B	S	B	B	B	B	B	B	B	S	U	B	S	S
PCB 189	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	B	S	S	B	S	Q
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	U	B	S	S
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	U	B	S	S
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	S	S

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L039	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
1,2,3,7,8-PnCDD	B	B	B	B	S	B	U	B	B	S	S	B	B	Q	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	S	B	U	B	B	S	S	B	B	S	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
OCDD	B	B	B	B	S	B	U	B	B	S	Q	B	B	S	B	B	B	B	U	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	S	B	U	B	B	S	Q	B	B	S	B	B	B	B	S	B	B
1,2,3,7,8-PnCDF	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
2,3,4,7,8-PnCDF	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	S	B	U	B	B	Q	U	B	B	S	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	S	B	U	B	B	S	Q	B	B	S	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	Q	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	S	B	U	B	B	S	Q	B	B	S	B	B	B	B	S	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	S	B	U	B	B	S	S	B	B	S	B	B	B	B	U	B	B
OCDF	B	B	B	B	S	B	U	B	B	S	U	B	B	Q	B	B	B	B	U	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
dl-PCB																					
PCB 77	B	B	B	B	U	B	U	B	B	S	S	B	B	S	B	B	B	B	S	B	B
PCB 81	B	B	B	B	U	B	U	B	B	U	S	B	B	U	B	B	B	B	Q	B	B
PCB 126	B	B	B	B	U	B	U	B	B	U	S	B	B	S	B	B	B	B	S	B	B
PCB 169	B	B	B	B	U	B	U	B	B	S	S	B	B	S	B	B	B	B	S	B	B
PCB 105	B	B	B	B	U	B	U	B	B	S	Q	B	B	S	B	B	B	B	S	B	B
PCB 114	B	B	B	B	U	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
PCB 118	B	B	B	B	U	B	U	B	B	S	U	B	B	Q	B	B	B	B	S	B	B
PCB 123	B	B	B	B	U	B	U	B	B	U	U	B	B	S	B	B	B	B	U	B	B
PCB 156	B	B	B	B	U	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
PCB 157	B	B	B	B	U	B	U	B	B	Q	U	B	B	S	B	B	B	B	S	B	B
PCB 167	B	B	B	B	U	B	U	B	B	S	Q	B	B	S	B	B	B	B	S	B	B
PCB 189	B	B	B	B	U	B	U	B	B	S	U	B	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	U	B	U	B	B	U	S	B	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	U	B	U	B	B	U	S	B	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	U	B	U	B	B	U	S	B	B	S	B	B	B	B	S	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	U	B	U	B	B	U	S	B	B	S	B	B	B	B	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L185	L187	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251
PCDD																					
2,3,7,8-TeCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	Q	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	Q	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																					
PCB 77	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	Q	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	B	Q	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L252	L253	L254	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145
PCDD																				
2,3,7,8-TeCDD	B	B	U	B	Q	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
1,2,3,7,8-PnCDD	B	B	I	B	S	S	B	S	B	B	S	S	S	B	U	B	B	S	B	S
1,2,3,4,7,8-HxCDD	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	Q	B	S
1,2,3,6,7,8-HxCDD	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
1,2,3,7,8,9-HxCDD	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	Q	B	S
1,2,3,4,6,7,8-HpCDD	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
OCDD	B	B	U	B	S	S	B	Q	B	B	S	S	S	B	S	B	B	S	B	S
PCDF																				
2,3,7,8-TeCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
1,2,3,7,8-PnCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
2,3,4,7,8-PnCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	Q	B	B	S	B	S
1,2,3,4,7,8-HxCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
1,2,3,6,7,8-HxCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	U	B	B	S	B	S
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	U	B	B	Q	B	S
1,2,3,4,6,7,8-HpCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
1,2,3,4,7,8,9-HpCDF	B	B	U	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
OCDF	B	B	I	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
dl-PCB																				
PCB 77	B	B	B	B	S	S	B	S	B	B	U	S	S	B	S	B	B	S	B	S
PCB 81	B	B	B	B	S	S	B	U	B	B	Q	U	S	B	U	B	B	U	B	S
PCB 126	B	B	B	B	S	S	B	S	B	B	Q	S	S	B	S	B	B	S	B	S
PCB 169	B	B	B	B	S	S	B	S	B	B	S	Q	S	B	S	B	B	U	B	S
PCB 105	B	B	B	B	S	S	B	S	B	B	Q	S	S	B	S	B	B	S	B	S
PCB 114	B	B	B	B	S	S	B	S	B	B	Q	S	S	B	U	B	B	S	B	S
PCB 118	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	Q
PCB 123	B	B	B	B	U	S	B	U	B	B	Q	U	S	B	U	B	B	S	B	S
PCB 156	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
PCB 157	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
PCB 167	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
PCB 189	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	Q	S	S	B	S	B	B	S	B	S
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	Q	S	S	B	S	B	B	S	B	S
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	S	S	B	S	B	B	S	S	S	B	S	B	B	S	B	S

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L147	L183	L184	L195	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063
PCDD																		
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																		
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																		
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L065	L072	L078	L080	L083	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188
PCDD																	
2,3,7,8-TeCDD	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,7,8-PnCDD	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,4,7,8-HxCDD	B	C	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,6,7,8-HxCDD	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,7,8,9-HxCDD	B	C	B	B	B	B	B	B	B	U	B	B	B	U	B	B	B
1,2,3,4,6,7,8-HpCDD	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
OCDD	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
PCDF																	
2,3,7,8-TeCDF	B	S	B	B	B	B	S	B	B	U	B	B	B	S	B	B	B
1,2,3,7,8-PnCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
2,3,4,7,8-PnCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,4,7,8-HxCDF	B	S	B	B	B	B	S	B	B	U	B	B	B	S	B	B	B
1,2,3,6,7,8-HxCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,4,6,7,8-HpCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
1,2,3,4,7,8,9-HpCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
OCDF	B	S	B	B	B	B	S	B	B	S	B	B	B	S	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	S	B	B	B	S	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	S	B	B	B	S	B	B	B
dl-PCB																	
PCB 77	B	S	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
PCB 81	B	U	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B
PCB 126	B	S	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
PCB 169	B	I	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
PCB 105	B	S	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
PCB 114	B	U	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
PCB 118	B	S	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B
PCB 123	B	S	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B
PCB 156	B	S	B	B	B	B	S	B	B	Q	B	B	B	B	B	B	B
PCB 157	B	S	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
PCB 167	B	S	B	B	B	B	U	B	B	S	B	B	B	B	B	B	B
PCB 189	B	S	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa
Fish	L189	L192	L193	L194	L210	L211	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056
PCDD																	
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
PCDF																	
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
dl-PCB																	
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE
Fish	L069	L074	L086	L091	L106	L127	L155	L163	L171	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
dl-PCB																					
PCB 77	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
PCB 81	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 126	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 169	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 105	U	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 114	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 118	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 123	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	I	B
PCB 156	U	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 157	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 167	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
PCB 189	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L162	L165	L168	L170	L172	L174	L175	L197	L209	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241	
PCDD																				
2,3,7,8-TeCDD	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,7,8-PnCDD	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
OCDD	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	
PCDF																				
2,3,7,8-TeCDF	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,7,8-PnCDF	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	
2,3,4,7,8-PnCDF	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
OCDF	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
dl-PCB																				
PCB 77	B	B	B	B	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	
PCB 81	B	B	B	B	B	B	S	B	B	B	U	B	B	B	B	B	B	B	B	
PCB 126	B	B	B	B	B	B	S	B	B	B	U	B	B	B	B	B	B	B	B	
PCB 169	B	B	B	B	B	B	S	B	B	B	U	B	B	B	B	B	B	B	B	
PCB 105	B	B	B	B	B	B	S	B	B	B	U	B	B	S	B	B	B	B	B	
PCB 114	B	B	B	B	B	B	S	B	B	B	U	B	B	I	B	B	B	B	B	
PCB 118	B	B	B	B	B	B	S	B	B	B	U	B	B	U	B	B	B	B	B	
PCB 123	B	B	B	B	B	B	U	B	B	B	U	B	B	I	B	B	B	B	B	
PCB 156	B	B	B	B	B	B	S	B	B	B	S	B	B	S	B	B	B	B	B	
PCB 157	B	B	B	B	B	B	S	B	B	B	U	B	B	U	B	B	B	B	B	
PCB 167	B	B	B	B	B	B	S	B	B	B	S	B	B	S	B	B	B	B	B	
PCB 189	B	B	B	B	B	B	S	B	B	B	S	B	B	S	B	B	B	B	B	
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	U	B	B	B	B	B	B	B	B	
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	U	B	B	B	B	B	B	B	B	
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	

PCDD/PCDF and dl-PCB – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030
PCDD																					
2,3,7,8-TeCDD	Q	U	B	I	B	U	B	B	B	B	I	B	B	B	B	B	B	B	B	U	I
1,2,3,7,8-PnCDD	U	U	B	C	B	U	B	B	B	B	I	B	B	B	B	B	B	B	Q	I	
1,2,3,4,7,8-HxCDD	U	U	B	C	B	U	B	B	B	B	I	B	B	B	B	B	B	B	C	I	
1,2,3,6,7,8-HxCDD	S	Q	B	U	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	I	
1,2,3,7,8,9-HxCDD	S	S	B	C	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	C	
1,2,3,4,6,7,8-HpCDD	S	U	B	Q	B	Q	B	B	B	B	I	B	B	B	B	B	B	B	S	S	
OCDD	S	S	B	Q	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCDF																					
2,3,7,8-TeCDF	S	Q	B	I	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	S	
1,2,3,7,8-PnCDF	U	U	B	I	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	C	
2,3,4,7,8-PnCDF	Q	U	B	I	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	S	
1,2,3,4,7,8-HxCDF	S	S	B	U	B	U	B	B	B	B	I	B	B	B	B	B	B	B	Q	I	
1,2,3,6,7,8-HxCDF	S	U	B	U	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	C	
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
2,3,4,6,7,8-HxCDF	S	S	B	I	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	C	
1,2,3,4,6,7,8-HpCDF	U	U	B	U	B	U	B	B	B	B	I	B	B	B	B	B	B	B	S	S	
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	U	U	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	U	
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	U	Q	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
dl-PCB																					
PCB 77	S	U	B	U	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PCB 126	U	U	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 169	Q	S	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 105	S	Q	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 114	S	Q	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 118	S	Q	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 123	S	S	B	U	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 156	S	S	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 157	S	S	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 167	S	S	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
PCB 189	U	U	B	S	B	U	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	Q	Q	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	Q	Q	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	S	
WHO2005-TEQ (total) Lower Bound (ND=0)	U	U	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	Q	
WHO2005-TEQ (total) Upper Bound (ND=LOD)	U	Q	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	S	S	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L039	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	Q	S	Q	B	Q	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	I	U	Q	B	Q	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	C	Q	S	B	Q	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	I	S	Q	B	Q	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	I	U	Q	B	U	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	S	U	U	B	U	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	B	B	B	S	S	U	B	U	B	B	B	B	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	S	S	U	B	Q	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	I	S	S	B	S	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	Q	S	Q	B	Q	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	I	Q	U	B	U	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	I	S	S	B	S	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	I	Q	S	B	S	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	S	Q	S	B	S	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	U	S	Q	B	S	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	U	Q	Q	B	Q	B	B	B	B	B	B	B
dl-PCB																					
PCB 77	B	B	B	B	B	B	B	B	B	U	S	U	B	U	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	S	S	Q	B	Q	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	B	B	S	S	I	B	I	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	B	B	B	S	S	Q	B	S	B	B	B	B	B	B	B
PCB 114	B	B	B	B	B	B	B	B	B	S	S	S	B	Q	B	B	B	B	B	B	B
PCB 118	B	B	B	B	B	B	B	B	B	S	S	S	B	S	B	B	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	Q	S	U	B	U	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	S	S	I	B	I	B	B	B	B	B	B	B
PCB 157	B	B	B	B	B	B	B	B	B	S	S	I	B	I	B	B	B	B	B	B	B
PCB 167	B	B	B	B	B	B	B	B	B	S	S	I	B	I	B	B	B	B	B	B	B
PCB 189	B	B	B	B	B	B	B	B	B	S	S	Q	B	Q	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	S	S	Q	B	Q	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	S	S	Q	B	Q	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	Q	S	Q	B	Q	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	S	S	Q	B	Q	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L185	L187	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251
PCDD																					
2,3,7,8-TeCDD	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	I	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	C	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	I	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	I	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	I	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	I	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																					
PCB 77	B	B	U	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	C	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	B	Q	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	Q	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	U	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L252	L253	L254	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145
PCDD																				
2,3,7,8-TeCDD	B	B	B	B	Q	B	B	I	B	B	B	B	S	B	U	B	B	B	B	S
1,2,3,7,8-PnCDD	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
1,2,3,4,7,8-HxCDD	B	B	B	B	C	B	B	C	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,6,7,8-HxCDD	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,7,8,9-HxCDD	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,4,6,7,8-HpCDD	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
OCDD	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
PCDF																				
2,3,7,8-TeCDF	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,7,8-PnCDF	B	B	B	B	S	B	B	C	B	B	B	B	S	B	U	B	B	B	B	S
2,3,4,7,8-PnCDF	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,4,7,8-HxCDF	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,6,7,8-HxCDF	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	Q
1,2,3,4,6,7,8-HpCDF	B	B	B	B	S	B	B	U	B	B	B	B	S	B	S	B	B	B	B	S
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
dl-PCB																				
PCB 77	B	B	B	B	I	B	B	U	B	B	B	B	S	B	S	B	B	B	B	U
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
PCB 169	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S
PCB 105	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
PCB 114	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
PCB 118	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
PCB 123	B	B	B	B	S	B	B	U	B	B	B	B	S	B	U	B	B	B	B	S
PCB 156	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
PCB 157	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
PCB 167	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
PCB 189	B	B	B	B	S	B	B	S	B	B	B	B	S	B	U	B	B	B	B	S
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	S	B	B	S	B	B	B	B	S	B	Q	B	B	B	B	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	S

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L147	L183	L184	L195	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063
PCDD																		
2,3,7,8-TeCDD	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																		
2,3,7,8-TeCDF	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																		
PCB 77	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L065	L072	L078	L080	L083	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188
PCDD																	
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																	
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																	
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa
Human milk	L189	L192	L193	L194	L210	L211	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056
PCDD																	
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
PCDF																	
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
dl-PCB																	
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE
Human milk	L069	L074	L086	L091	L106	L127	L155	L163	L171	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	U
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
dl-PCB																					
PCB 77	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	U	B	B	U
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	Q
PCB 169	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 105	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 114	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 118	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 123	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 156	I	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 157	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 189	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L162	L165	L168	L170	L172	L174	L175	L197	L209	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PCDD																			
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																			
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																			
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

PCDD/PCDF and dl-PCB – Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030
PCDD																					
2,3,7,8-TeCDD	B	B	S	S	S	S	Q	B	S	S	Q	S	S	B	B	B	U	B	S	S	B
1,2,3,7,8-PnCDD	B	B	S	S	S	S	S	B	S	S	S	S	S	B	B	B	S	B	S	S	B
1,2,3,4,7,8-HxCDD	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
1,2,3,6,7,8-HxCDD	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
1,2,3,7,8,9-HxCDD	B	B	U	S	S	S	S	B	S	S	S	S	U	B	B	B	Q	B	S	S	B
1,2,3,4,6,7,8-HpCDD	B	B	S	S	S	Q	S	B	S	S	Q	S	U	B	B	B	Q	B	S	S	B
OCDD	B	B	Q	S	S	U	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
PCDF																					
2,3,7,8-TeCDF	B	B	U	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
1,2,3,7,8-PnCDF	B	B	S	S	S	S	S	B	S	S	S	S	U	B	B	B	S	B	S	S	B
2,3,4,7,8-PnCDF	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
1,2,3,4,7,8-HxCDF	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	U	B	S	S	B
1,2,3,6,7,8-HxCDF	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
1,2,3,7,8,9-HxCDF	B	B	S	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
2,3,4,6,7,8-HxCDF	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
1,2,3,4,6,7,8-HpCDF	B	B	Q	S	S	S	S	B	S	S	Q	S	U	B	B	B	S	B	S	S	B
1,2,3,4,7,8,9-HpCDF	B	B	S	S	S	S	S	B	S	Q	S	S	U	B	B	B	Q	B	S	S	B
OCDF	B	B	S	S	U	S	S	B	S	Q	S	S	U	B	B	B	S	B	S	S	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	S	S	S	B	S	B	S	S	Q	S	S	B	B	B	S	B	S	S	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	S	S	S	B	S	B	S	S	Q	S	S	B	B	B	S	B	S	S	B
dl-PCB																					
PCB 77	B	B	B	S	Q	S	Q	B	Q	U	C	B	U	B	B	B	U	I	S	S	B
PCB 81	B	B	B	U	S	Q	U	B	Q	U	I	B	U	B	B	B	S	I	S	S	B
PCB 126	B	B	B	S	S	S	U	B	S	U	I	B	U	B	B	B	Q	I	S	S	B
PCB 169	B	B	B	S	S	S	U	B	S	U	I	B	U	B	B	B	Q	I	S	S	B
PCB 105	B	B	B	S	S	S	S	B	S	U	S	B	U	B	B	B	S	I	S	S	B
PCB 114	B	B	B	Q	S	S	U	B	S	U	S	B	U	B	B	B	Q	U	S	S	B
PCB 118	B	B	B	S	S	S	S	B	S	U	S	B	U	B	B	B	S	I	S	S	B
PCB 123	B	B	B	U	S	U	Q	B	S	U	U	B	U	B	B	B	S	U	S	S	B
PCB 156	B	B	B	S	S	S	S	B	S	Q	Q	B	U	B	B	B	Q	U	S	S	B
PCB 157	B	B	B	S	U	S	Q	B	S	S	I	B	U	B	B	B	S	I	S	S	B
PCB 167	B	B	B	S	S	S	U	B	S	S	I	B	U	B	B	B	S	I	S	S	B
PCB 189	B	B	B	S	S	S	S	B	S	S	C	B	U	B	B	B	S	I	S	S	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	S	S	B	U	B	S	U	Q	B	Q	B	B	B	Q	U	S	S	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	S	S	B	U	B	S	U	Q	B	U	B	B	B	Q	U	S	S	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	S	S	B	S	B	S	S	Q	B	S	B	B	B	S	B	S	S	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	S	S	B	S	B	S	S	Q	B	S	B	B	B	S	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L039	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,7,8-PnCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
OCDD	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	S	B	B	U	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,7,8-PnCDF	B	B	B	B	S	B	B	U	B	B	B	S	U	S	B	B	B	B	S	B	B
2,3,4,7,8-PnCDF	B	B	B	B	S	B	B	U	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	S	B	B	Q	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	Q	B	B
OCDF	B	B	B	B	S	B	B	S	B	B	B	U	U	Q	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	B	B	S	B	B	B	S	U	S	B	B	B	B	S	B	B
dl-PCB																					
PCB 77	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 81	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 126	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 169	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B
PCB 105	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 114	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 118	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 123	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 156	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 157	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 167	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PCB 189	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B	B	S	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B	B	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L185	L187	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251
PCDD																					
2,3,7,8-TeCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																					
2,3,7,8-TeCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																					
PCB 77	B	B	Q	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 81	B	B	Q	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 126	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 169	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 105	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
PCB 114	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 118	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 123	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 156	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 157	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 167	B	B	S	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
PCB 189	B	B	Q	B	B	B	S	B	B	B	B	I	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L252	L253	L254	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145
PCDD																				
2,3,7,8-TeCDD	B	B	B	B	Q	B	Q	S	B	B	B	S	B	S	S	B	B	U	S	U
1,2,3,7,8-PnCDD	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	U
1,2,3,4,7,8-HxCDD	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	U	S	Q
1,2,3,6,7,8-HxCDD	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
1,2,3,7,8,9-HxCDD	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	Q
1,2,3,4,6,7,8-HpCDD	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	U
OCDD	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
PCDF																				
2,3,7,8-TeCDF	B	B	B	B	S	B	S	S	B	B	B	S	B	S	S	B	B	U	S	U
1,2,3,7,8-PnCDF	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
2,3,4,7,8-PnCDF	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	Q
1,2,3,4,7,8-HxCDF	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	U	S	Q
1,2,3,6,7,8-HxCDF	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	Q	S	Q
1,2,3,7,8,9-HxCDF	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	U
2,3,4,6,7,8-HxCDF	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	U	S	U
1,2,3,4,6,7,8-HpCDF	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
1,2,3,4,7,8,9-HpCDF	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	U
OCDF	B	B	B	B	S	B	U	U	B	B	B	S	B	S	S	B	B	Q	Q	U
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	Q	S	U
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	Q	S	U
dl-PCB																				
PCB 77	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
PCB 81	B	B	B	B	S	B	S	S	B	B	B	U	B	S	S	B	B	S	S	Q
PCB 126	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	U	S	U
PCB 169	B	B	B	B	S	B	S	S	B	B	B	I	B	S	S	B	B	Q	S	U
PCB 105	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
PCB 114	B	B	B	B	S	B	U	S	B	B	B	S	B	S	U	B	B	S	S	Q
PCB 118	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
PCB 123	B	B	B	B	U	B	U	U	B	B	B	U	B	S	S	B	B	S	Q	Q
PCB 156	B	B	B	B	S	B	U	S	B	B	B	S	B	S	S	B	B	S	S	Q
PCB 157	B	B	B	B	S	B	U	S	B	B	B	S	B	S	Q	B	B	Q	S	U
PCB 167	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	U
PCB 189	B	B	B	B	S	B	S	S	B	B	B	Q	B	S	S	B	B	Q	S	U
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	U	S	Q
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	U	S	U
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	U
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	S	B	Q	S	B	B	B	S	B	S	S	B	B	S	S	U

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L147	L183	L184	L195	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063
PCDD																		
2,3,7,8-TeCDD	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	U	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
OCDD	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCDF																		
2,3,7,8-TeCDF	S	B	B	B	B	Q	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	U	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
OCDF	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
dl-PCB																		
PCB 77	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 81	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 126	Q	B	B	B	B	I	B	S	B	B	B	B	B	B	B	B	B	B
PCB 169	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 105	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 114	U	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 118	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 123	U	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B	B	B
PCB 156	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 157	Q	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
PCB 167	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
PCB 189	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	Q	B	B	B	B	U	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	S	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L065	L072	L078	L080	L083	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188
PCDD																	
2,3,7,8-TeCDD	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																	
2,3,7,8-TeCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																	
PCB 77	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 81	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 126	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 169	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 105	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 114	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 118	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 123	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 156	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 157	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 167	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCB 189	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa
Air extract (TOL)	L189	L192	L193	L194	L210	L211	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056
PCDD																	
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCDF																	
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	U	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
dl-PCB																	
PCB 77	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
PCB 81	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 126	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 169	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 105	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 114	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 118	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 123	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 156	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
PCB 157	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
PCB 167	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
PCB 189	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	U	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE
Air extract (TOL)	L069	L074	L086	L091	L106	L127	L155	L163	L171	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149
PCDD																					
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	S
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
PCDF																					
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	S
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	S
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	Q
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
dl-PCB																					
PCB 77	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
PCB 81	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 126	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
PCB 169	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	Q
PCB 105	I	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
PCB 114	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
PCB 118	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
PCB 123	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	U
PCB 156	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	Q
PCB 157	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
PCB 167	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	Q
PCB 189	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	S	B	B	Q
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	S	B	B	S
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L162	L165	L168	L170	L172	L174	L175	L197	L209	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PCDD																			
2,3,7,8-TeCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PCDF																			
2,3,7,8-TeCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,7,8-PnCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,7,8,9-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
2,3,4,6,7,8-HxCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,6,7,8-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
1,2,3,4,7,8,9-HpCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
OCDF	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (PCDD/PCDF) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
dl-PCB																			
PCB 77	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 81	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 126	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 169	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 105	B	B	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B
PCB 114	B	B	B	B	B	B	B	B	B	B	U	B	B	U	B	B	B	B	B
PCB 118	B	B	B	B	B	B	B	B	B	B	U	B	B	Q	B	B	B	B	B
PCB 123	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 156	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 157	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
PCB 167	B	B	B	B	B	B	B	B	B	B	C	B	B	B	B	B	B	B	B
PCB 189	B	B	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
WHO2005-TEQ (dl-PCB) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
WHO2005-TEQ (total) Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

PBDE - Test solution M

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution M	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PBDE																						
BDE 17	S	S	B	S	S	B	B	S	S	B	S	Q	B	B	B	B	B	S	B	S	S	B
BDE 28	S	S	B	S	S	B	B	S	S	B	S	U	B	B	B	B	B	S	B	S	S	B
BDE 47	S	S	B	S	S	B	B	S	S	B	S	U	B	B	B	B	B	S	B	S	S	B
BDE 99	S	S	B	S	U	B	B	S	S	B	S	Q	B	B	B	B	B	U	B	S	S	B
BDE 100	S	S	B	S	S	B	B	S	S	B	Q	U	B	B	B	B	B	U	B	S	S	B
BDE 153	Q	S	B	S	S	B	B	S	S	B	S	U	B	B	B	B	B	U	B	S	S	B
BDE 154	S	S	B	S	U	B	B	S	S	B	S	S	B	B	B	B	B	U	B	S	S	B
BDE 183	Q	Q	B	U	S	B	B	S	S	B	Q	Q	B	B	B	B	B	S	B	S	S	B
Sum PBDE Lower Bound (ND=0)	S	S	B	S	S	B	B	S	S	B	S	U	B	B	B	B	B	S	B	S	S	B
Sum PBDE Upper Bound (ND=LOD)	S	S	B	S	S	B	B	S	S	B	S	U	B	B	B	B	B	S	B	S	S	B
PBB 153																						
PBB 153	B	B	B	B	S	B	B	S	B	B	S	B	B	B	B	B	B	U	B	Q	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution M	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PBDE																						
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 28	B	B	B	B	B	B	B	B	Q	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 47	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PBB 153																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution M	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PBDE																						
BDE 17	S	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B
BDE 28	S	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B
BDE 47	S	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B
BDE 99	S	B	B	B	B	B	B	B	B	Q	S	B	B	B	B	B	B	B	B	B	B	B
BDE 100	S	B	B	B	B	B	B	B	B	Q	S	B	B	B	B	B	B	B	B	B	B	B
BDE 153	S	B	B	B	B	B	B	B	B	U	S	B	B	B	B	B	B	B	B	B	B	B
BDE 154	S	B	B	B	B	B	B	B	B	U	S	B	B	B	B	B	B	B	B	B	B	B
BDE 183	S	B	B	B	B	B	B	B	B	Q	S	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B
PBB 153																						
PBB 153	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution M	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PBDE																					
BDE 17	B	S	Q	S	B	S	S	B	S	S	B	B	S	B	S	B	S	B	B	B	S
BDE 28	B	Q	S	S	B	S	S	B	S	S	B	S	S	B	S	B	S	B	B	B	S
BDE 47	B	S	S	S	B	Q	S	B	S	S	B	S	S	B	S	B	S	B	B	B	S
BDE 99	B	S	S	S	B	S	S	B	S	S	B	S	S	B	S	B	S	B	B	B	S
BDE 100	B	S	S	S	B	U	S	B	S	S	B	S	S	B	S	B	S	B	B	B	S
BDE 153	B	S	S	S	B	Q	S	B	S	S	B	Q	S	B	Q	B	S	B	B	B	U
BDE 154	B	S	S	S	B	U	S	B	S	S	B	S	S	B	Q	B	S	B	B	B	B
BDE 183	B	S	S	S	B	S	S	B	S	S	B	S	S	B	S	B	S	B	B	B	U
Sum PBDE Lower Bound (ND=0)	B	S	S	S	B	Q	S	B	S	S	B	B	S	B	S	B	S	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	S	S	S	B	Q	S	B	S	S	B	B	S	B	S	B	S	B	B	B	B
PBB 153																					
PBB 153	B	S	B	S	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution M	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PBDE																			
BDE 17	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 28	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 47	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 99	B	B	B	S	B	B	B	B	B	B	B	B	B	B	S	S	B	B	B
BDE 100	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 153	B	B	B	S	B	B	B	B	B	B	B	B	B	B	S	S	B	B	B
BDE 154	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 183	B	B	B	S	B	B	B	B	B	B	B	B	B	B	S	S	B	B	B
<i>Sum PBDE Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum PBDE Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>
PBB 153																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution M	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
PBDE																			
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 28	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	
PBB 153																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution M	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PBDE																				
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U
BDE 28	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	Q
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	B	U
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	Q	B	U
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B	U
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U
PBB 153																				
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	U

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution M	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PBDE																					
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
BDE 28	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	Q	U	B
BDE 47	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	Q	U	B
BDE 99	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	U	S	B
BDE 100	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	Q	U	B
BDE 153	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	U	Q	B
BDE 154	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	U	U	B
BDE 183	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	U	S	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
PBB 153																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution M	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PBDE										
BDE 17	B	B	B	B	B	B	B	B	B	B
BDE 28	B	B	B	B	B	B	B	B	B	B
BDE 47	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
PBB 153										
PBB 153	B	B	B	B	B	B	B	B	B	B

PBDE – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PBDE																						
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	S	U	B	B	Q	U	B	S	B	U	B	B	B	B	C	B	B	S	B
BDE 154	B	B	B	S	U	B	B	S	U	B	S	U	B	B	B	B	B	C	B	B	S	B
BDE 183	B	B	B	U	U	B	B	S	S	B	Q	B	Q	B	B	B	B	C	B	B	S	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PBDE																						
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	I	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	Q	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	I	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PBDE																						
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	U	B	B	U	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	U	B	B	U	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	S	B	B	U	B	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PBDE																					
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	S	B	B	B	B	I	B	I	B	B	U	B	B	U	B	S	B	B	B	B
BDE 154	B	S	B	B	B	B	Q	B	C	B	B	S	B	B	S	B	S	B	B	B	B
BDE 183	B	S	B	B	B	B	U	B	C	B	B	S	B	B	S	B	S	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	C	S	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	C	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	I
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	B	I
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	U	B	I
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PBDE																					
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	U	B
BDE 183	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PBDE										
BDE 47	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

PBDE – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PBDE																						
BDE 47	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	S	B	U	S	B
BDE 99	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	U	B	U	S	B
BDE 100	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	S	B	U	S	B
BDE 153	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	U	B	S	S	B
BDE 154	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	U	B	S	S	B
BDE 183	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	I	B	S	S	B
Sum PBDE Lower Bound (ND=0)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	Q	B	U	S	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	Q	B	U	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PBDE																						
BDE 47	B	B	B	B	B	B	B	B	Q	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	S	U	B	B	B	B	B	B	B	S	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	S	U	B	B	B	B	B	B	B	S	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	S	U	B	B	B	B	B	B	B	S	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	S	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	Q	B	B	B	B	B	B	B	S	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	Q	B	B	B	B	B	B	B	S	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PBDE																						
BDE 47	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	S	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	S	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PBDE																					
BDE 47	B	S	S	B	B	B	S	B	S	S	B	S	Q	B	S	B	S	B	B	B	B
BDE 99	B	S	S	B	B	B	S	B	S	S	B	S	U	B	S	B	S	B	B	B	B
BDE 100	B	S	S	B	B	B	S	B	S	S	B	S	S	B	S	B	S	B	B	B	B
BDE 153	B	S	S	B	B	B	S	B	S	S	B	S	S	B	S	B	S	B	B	B	B
BDE 154	B	S	S	B	B	B	S	B	S	S	B	S	U	B	S	B	S	B	B	B	B
BDE 183	B	S	S	B	B	B	S	B	S	S	B	S	Q	B	S	B	S	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	S	S	B	B	B	S	B	S	S	B	S	Q	B	S	B	S	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	S	S	B	B	B	S	B	S	S	B	S	Q	B	S	B	S	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257		L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PBDE																				
BDE 47	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
BDE 99	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
BDE 100	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
BDE 153	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
BDE 154	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
BDE 183	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B		B	B	B	B	B	B	B	B	S	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
PBDE																		
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PBDE																					
BDE 47	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	S	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	S	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PBDE										
BDE 47	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

PBDE – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PBDE																						
BDE 47	S	S	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
BDE 99	Q	S	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
BDE 100	S	S	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
BDE 153	S	S	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	S	S	B	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	I	B
Sum PBDE Lower Bound (ND=0)	S	S	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B
Sum PBDE Upper Bound (ND=LOD)	S	S	B	U	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PBDE																						
BDE 47	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	S	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PBDE																						
BDE 47	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PBDE																					
BDE 47	B	S	B	B	B	B	C	B	B	S	B	S	B	B	B	B	U	B	B	B	B
BDE 99	B	S	B	B	B	B	I	B	B	S	B	S	B	B	B	B	I	B	B	B	B
BDE 100	B	S	B	B	B	B	I	B	B	S	B	S	B	B	B	B	I	B	B	B	B
BDE 153	B	S	B	B	B	B	I	B	B	S	B	S	B	B	B	B	U	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	C	B	B	B	B	I	B	B	C	B	S	B	B	B	B	C	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	S	B	B	B	B	B	B	B	S	B	S	B	B	B	B	U	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	S	B	B	B	B	U	B	B	S	B	S	B	B	B	B	U	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211		
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B		
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B		

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PBDE																				
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PBDE																					
BDE 47	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PBDE										
BDE 47	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

PBDE – Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PBDE																						
BDE 17	B	B	B	S	Q	B	B	B	S	B	S	B	B	B	B	B	B	B	B	S	B	B
BDE 28	B	B	B	S	Q	B	B	B	S	B	S	B	B	B	B	B	B	B	B	S	B	B
BDE 47	B	B	B	S	U	B	B	B	S	B	Q	B	B	S	B	B	B	B	B	S	B	B
BDE 99	B	B	B	S	U	B	B	B	S	B	S	B	B	S	B	B	B	B	B	S	B	B
BDE 100	B	B	B	S	Q	B	B	B	S	B	S	B	B	B	B	B	B	B	B	S	B	B
BDE 153	B	B	B	S	U	B	B	B	S	B	S	B	B	S	B	B	B	B	B	S	B	B
BDE 154	B	B	B	S	U	B	B	B	S	B	S	B	B	S	B	B	B	B	B	S	B	B
BDE 183	B	B	B	S	U	B	B	B	S	B	U	B	B	B	B	B	B	B	B	S	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	S	U	B	B	B	S	B	S	B	B	Q	B	B	B	B	B	S	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	S	U	B	B	B	S	B	S	B	B	B	B	B	B	B	B	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PBDE																						
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 28	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PBDE																						
BDE 17	S	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B
BDE 28	S	B	B	B	B	B	B	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B
BDE 47	S	B	B	B	B	B	B	B	B	U	S	B	B	B	B	B	B	B	B	B	B	B
BDE 99	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
BDE 100	S	B	B	B	B	B	B	B	B	C	S	B	B	B	B	B	B	B	B	B	B	B
BDE 153	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
BDE 154	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
BDE 183	S	B	B	B	B	B	B	B	B	I	S	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PBDE																					
BDE 17	B	S	B	S	B	S	S	B	S	B	B	B	S	B	S	B	Q	B	B	B	Q
BDE 28	B	S	B	S	B	S	S	B	S	B	B	S	S	B	S	B	Q	B	B	B	S
BDE 47	B	S	B	S	B	S	S	B	S	B	B	S	S	B	S	B	Q	B	B	B	S
BDE 99	B	S	B	S	B	U	S	B	S	B	B	S	S	B	S	B	Q	B	B	B	Q
BDE 100	B	S	B	S	B	U	S	B	S	B	B	S	S	B	S	B	Q	B	B	B	U
BDE 153	B	S	B	S	B	S	S	B	S	B	B	S	Q	B	S	B	Q	B	B	B	Q
BDE 154	B	S	B	S	B	Q	S	B	S	B	B	Q	Q	B	S	B	S	B	B	B	B
BDE 183	B	S	B	S	B	Q	S	B	C	B	B	S	U	B	S	B	U	B	B	B	Q
Sum PBDE Lower Bound (ND=0)	B	S	B	S	B	S	S	B	S	B	B	B	S	B	S	B	Q	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	S	B	S	B	S	S	B	S	B	B	B	S	B	S	B	Q	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257		L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PBDE																				
BDE 17	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B
BDE 28	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 47	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 99	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 100	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 153	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 154	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
BDE 183	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
PBDE																		
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 28	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PBDE																				
BDE 17	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
BDE 28	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
BDE 47	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
BDE 99	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
BDE 100	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I
BDE 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I
BDE 154	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I
BDE 183	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PBDE																					
BDE 17	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B
BDE 28	B	B	B	B	B	B	B	B	S	B	B	Q	B	B	B	B	B	B	B	B	B
BDE 47	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	S	B	B	Q	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PBDE										
BDE 17	B	B	B	B	B	B	B	B	B	B
BDE 28	B	B	B	B	B	B	B	B	B	B
BDE 47	B	B	B	B	B	B	B	B	B	B
BDE 99	B	B	B	B	B	B	B	B	B	B
BDE 100	B	B	B	B	B	B	B	B	B	B
BDE 153	B	B	B	B	B	B	B	B	B	B
BDE 154	B	B	B	B	B	B	B	B	B	B
BDE 183	B	B	B	B	B	B	B	B	B	B
Sum PBDE Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum PBDE Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

HxBB - Test solution S

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution S	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HxBB																						
PBB 153	B	B	B	B	B	B	B	S	B	B	S	B	B	B	B	B	B	B	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution S	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution S	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	I	Q	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution S	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	S	B	B	B	B	S	B	S	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA
Test solution S	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
HxBB																				
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution S	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution S	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171	
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	U	U	I

Region	Afric	Afric	Afric	Afric	Afric	Afric	Afric	Afric	Afric	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution S	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution S	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HxBB										
PBB 153	B	B	B	B	B	B	B	B	B	B

HxBB – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA	GRULA
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083	
HxBB																				
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L05	L05	L06	L07	L08	L09	L10	L12	L15	L16	L17	
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HxBB										
PBB 153	B	B	B	B	B	B	B	B	B	B

HxBB – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HxBB																						
PBB 153	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
HxBB																						
PBB 153	B	S	B	B	B	B	S	B	B	S	B	B	B	B	S	B	S	B	B	B	B	

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171	
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	U	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HxBB										
PBB 153	B	B	B	B	B	B	B	B	B	B

HxBB – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
<u>Human milk</u>	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171	
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HxBB										
PBB 153	B	B	B	B	B	B	B	B	B	B

HxBB – Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HxBB																						
PBB 153	B	B	B	B	U	B	B	B	B	B	S	B	B	Q	B	B	B	B	B	Q	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HxBB																						
PBB 153	B	B	B	B	B	B	B	B	B	U	Q	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
HxBB																						
PBB 153	B	Q	B	B	B	B	S	B	B	B	B	B	B	B	S	B	S	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
HxBB																			
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171	
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	I	

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HxBB																					
PBB 153	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HxBB										
PBB 153	B	B	B	B	B	B	B	B	B	B

Toxaphene - Test solution R

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution R	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Toxaphene congeners																						
Parlar 26	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	Q	B
Parlar 50	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	U	B
Parlar 62	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	S	B
Sum toxaphenes LB (ND=0)	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	Q	B
Sum toxaphenes UB (ND=LOD)	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	S	Q	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution R	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution R	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution R	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	S	B	S	S	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	S	B	S	Q	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	S	B	S	S	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	S	B	S	S	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	S	B	S	S	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution R	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	S	B	B	B
Parlar 50	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	S	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution R	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution R	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Toxaphene congeners																				
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution R	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution R	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Toxaphene congeners										
Parlar 26	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B

Toxaphene – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Toxaphene congeners																				
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Toxaphene congeners										
Parlar 26	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B

Toxaphene – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
Toxaphene congeners																		
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Toxaphene congeners																				
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Toxaphene congeners										
Parlar 26	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B

Toxaphene – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Toxaphene congeners																				
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Toxaphene congeners										
Parlar 26	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B

Toxaphene – Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
Toxaphene congeners																						
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
Toxaphene congeners																					
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
Toxaphene congeners																			
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
Toxaphene congeners																				
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197
Toxaphene congeners																				
Parlar 26	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
Toxaphene congeners										
Parlar 26	B	B	B	B	B	B	B	B	B	B
Parlar 50	B	B	B	B	B	B	B	B	B	B
Parlar 62	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes LB (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum toxaphenes UB (ND=LOD)	B	B	B	B	B	B	B	B	B	B

HBCD - Test solution O

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution O	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HBCD																						
α-HBCD	Q	Q	B	B	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	S	S	B
β-HBCD	S	S	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B	S	S	B
γ-HBCD	U	U	B	B	B	B	B	B	S	B	S	B	B	B	B	B	B	B	B	S	S	B
Sum HBCD Lower Bound (ND=0)	S	S	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B	S	S	B
Sum HBCD Upper Bound (ND=LOD)	S	S	B	B	B	B	B	B	S	B	U	B	B	B	B	B	B	B	B	S	S	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution O	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution O	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution O	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
HBCD																					
α-HBCD	B	B	B	B	B	S	S	B	S	S	B	B	S	B	B	S	B	B	B	B	B
β-HBCD	B	B	B	B	B	S	S	B	S	S	B	B	S	B	B	S	B	B	B	B	B
γ-HBCD	B	B	B	B	B	S	S	B	S	S	B	B	S	B	B	S	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	S	S	B	S	S	B	B	S	B	B	S	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	S	S	B	S	S	B	B	S	B	B	S	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution O	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HBCD																			
α -HBCD	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β -HBCD	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ -HBCD	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution O	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
HBCD																		
α -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution O	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
HBCD																				
α -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	U
β -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	S
γ -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	S
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	Q
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	Q

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution O	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HBCD																					
α -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution O	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HBCD										
α -HBCD	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

HBCD – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	Q	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
HBCD																					
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	U	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HBCD																			
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
HBCD																		
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
HBCD																				
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	S
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HBCD																					
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HBCD										
α -HBCD	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

HBCD – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HBCD																						
α-HBCD	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
β-HBCD	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
Sum HBCD Upper Bound (ND=LOD)	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HBCD																						
α-HBCD	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
HBCD																					
α-HBCD	B	B	B	B	B	B	S	B	U	S	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	C	B	U	C	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	S	B	U	S	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	U	S	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HBCD																			
α-HBCD	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
HBCD																		
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
HBCD																				
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197
HBCD																				
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HBCD										
α -HBCD	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

HBCD – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
HBCD																					
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HBCD																			
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
HBCD																			
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
HBCD																				
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197
HBCD																				
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HBCD										
α -HBCD	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

HBCD – Air extract (TOL)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (TOL)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
HBCD																						
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>Sum HBCD Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>Sum HBCD Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (TOL)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
HBCD																					
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
HBCD																			
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (TOL)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
HBCD																		
α -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (TOL)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
HBCD																				
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
HBCD																					
α-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
β-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
γ-HBCD	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (TOL)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
HBCD										
α -HBCD	B	B	B	B	B	B	B	B	B	B
β -HBCD	B	B	B	B	B	B	B	B	B	B
γ -HBCD	B	B	B	B	B	B	B	B	B	B
Sum HBCD Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
Sum HBCD Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B

PFAS - Test solution N

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution N	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PFOS																						
L-PFOS anion	S	S	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	Q	S	B	B	S	B
br-PFOS anion	S	S	B	S	B	B	B	B	S	B	B	B	B	B	B	B	U	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	S	S	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	S	S	B	S	B	B	B	B	S	B	B	B	B	B	B	B	S	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Upper Bound</i>	B	B	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA																						
PFBA	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	S	B	B	B	B
PFPeA	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	B	S	B	B	B	B
PFHxA	Q	Q	B	S	B	B	B	B	S	B	S	B	B	B	B	B	B	S	B	B	S	B
PFHpA	Q	Q	B	S	B	B	B	B	S	B	S	B	B	B	B	B	B	S	B	B	S	B
PFOA	S	S	B	S	B	B	B	B	Q	B	S	B	B	B	B	B	B	S	B	B	S	B
PFNA	S	S	B	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	S	B	B	S	B
PFDA	S	S	B	S	B	B	B	B	S	B	S	B	B	B	B	B	B	S	B	B	S	B
L-PFBS	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	S	B	B	S	B
L-PFHxS	S	S	B	S	B	B	B	B	S	B	S	B	B	B	B	B	B	S	B	B	S	B
<i>PFCAs + PFSA Lower Bound (ND=0)</i>	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	B	S	B	B	B	B
<i>PFCAs + PFSA Upper Bound (ND=LOD)</i>	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	B	S	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	
Test solution N	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187	
PFOS																							
L-PFOS anion	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFOS precursors																							
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFCAs and PFSA																							
PFBA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFPeA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFHxA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFHpA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFOA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFNA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFDA	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
L-PFBS	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
L-PFHxS	B	B	B	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFCA + PFSA Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFCA + PFSA Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Test solution N	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA																						
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSAs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSAs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Test solution N	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PFOS																					
L-PFOS anion	B	Q	S	S	B	S	S	B	S	S	B	S	S	S	B	B	B	B	S	B	S
br-PFOS anion	B	Q	S	S	B	B	S	B	Q	B	B	Q	U	B	B	B	B	B	Q	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	B	Q	S	S	B	B	S	B	S	B	B	S	Q	B	B	B	B	B	Q	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	B	Q	S	S	B	B	S	B	S	B	B	S	Q	B	B	B	B	B	S	B	B
PFOS precursors																					
FOSA	B	Q	B	U	B	S	U	B	S	B	B	S	U	U	B	B	B	B	S	B	Q
MeFOSA	B	B	B	S	B	Q	U	B	B	B	B	S	B	S	B	B	B	B	B	B	Q
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	Q	S	B	B	B	B	U	B	S	B	B	B	B	B	B	S
EtFOSE	B	B	B	B	B	U	S	B	B	B	B	S	B	S	B	B	B	B	B	B	S
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	B	B	B	B	B	Q	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	S
<i>PFOS precursors (5) Upper Bound</i>	B	B	B	B	B	Q	Q	B	B	B	B	S	B	S	B	B	B	B	B	B	S
PFCAs and PFSA																					
PFBA	B	S	S	S	B	S	S	B	S	S	B	S	U	B	B	B	B	B	S	B	S
PFPeA	B	S	S	U	B	S	S	B	S	S	B	S	S	U	B	B	B	B	S	B	S
PFHxA	B	S	S	S	B	S	S	B	S	S	B	S	Q	U	B	B	B	B	S	B	S
PFHpA	B	S	S	U	B	S	S	B	S	S	B	U	Q	Q	B	B	B	B	S	B	S
PFOA	B	Q	S	S	B	S	S	B	S	S	B	S	Q	S	B	B	B	B	S	B	S
PFNA	B	S	S	S	B	S	S	B	S	S	B	S	S	S	B	B	B	B	S	B	S
PFDA	B	S	S	S	B	S	S	B	S	S	B	S	S	Q	B	B	B	B	S	B	S
L-PFBS	B	S	S	U	B	S	S	B	S	S	B	S	S	S	B	B	B	B	S	B	S
L-PFHxS	B	S	S	S	B	S	S	B	S	S	B	S	S	U	B	B	B	B	S	B	S
<i>PFCAs + PFSA Lower Bound (ND=0)</i>	B	S	B	Q	B	S	S	B	S	S	B	S	U	B	B	B	B	B	S	B	S
<i>PFCAs + PFSA Upper Bound (ND=LOD)</i>	B	S	B	Q	B	S	S	B	S	S	B	S	U	B	B	B	B	B	S	B	S
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution N	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
br-PFOS anion	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																			
FOSA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B
MeFOSA	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFCAs and PFSA																			
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	S	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFCAs + PFSA Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFCAs + PFSA Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Test solution N	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
PFOS																		
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																		
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFCAs and PFSA																		
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFCAs + PFSAs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFCAs + PFSAs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Test solution N	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	U
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																				
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFCAs and PFSA																				
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	S
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	U
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B	U
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	U
<i>PFCAs + PFSA Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>
<i>PFCAs + PFSA Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution N	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PFOS																					
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>
PFOS precursors																					
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFCAs and PFSA																					
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
<i>PFCAs + PFSA Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>
<i>PFCAs + PFSA Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Test solution N	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
PFOS precursors										
FOSA	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA										
PFBA	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B
PFTrDA	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B

PFAS – Sediment

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039	
PFOS																							
L-PFOS anion	B	B	B	S	B	B	B	B	U	B	B	B	B	S	B	B	U	Q	B	B	B	B	
br-PFOS anion	B	B	B	U	B	B	B	B	S	B	B	B	B	B	B	B	U	B	B	B	B	B	
tot-PFOS Lower Bound (ND=0)	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B	
tot-PFOS Upper Bound (ND=LOD)	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Sediment	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254	
PFOS																							
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Sediment	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
PFOS																						
L-PFOS anion	B	S	S	B	B	B	S	B	C	B	B	S	S	S	B	B	B	B	S	B	B	
br-PFOS anion	B	C	S	B	B	B	S	B	I	B	B	I	S	B	B	B	B	B	S	B	B	
tot-PFOS Lower Bound (ND=0)	B	S	S	B	B	B	S	B	B	B	B	S	S	B	B	B	B	B	S	B	B	
tot-PFOS Upper Bound (ND=LOD)	B	S	S	B	B	B	S	B	U	B	B	S	S	B	B	B	B	B	S	B	B	

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>U</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Sediment	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
PFOS																		
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Sediment	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	I	B	B	U
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PFOS																					
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Sediment	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	U	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

PFAS – Fish

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PFOS																						
L-PFOS anion	S	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	S	B	B	B	B
br-PFOS anion	S	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	S	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	S	S	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Fish	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Fish	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
PFOS																						
L-PFOS anion	B	S	B	B	B	B	S	B	S	B	B	S	B	S	B	B	B	B	S	B	B	
br-PFOS anion	B	U	B	B	B	B	U	B	S	B	B	I	B	B	B	B	B	B	S	B	B	
tot-PFOS Lower Bound (ND=0)	B	S	B	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	S	B	B	
tot-PFOS Upper Bound (ND=LOD)	B	S	B	B	B	B	S	B	S	B	B	S	B	B	B	B	B	B	S	B	B	

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Fish	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
PFOS																		
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Fish	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	C	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PFOS																					
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Fish	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	U	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

PFAS – Human milk

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PFOS																						
L-PFOS anion	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	C	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	S	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human milk	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human milk	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PFOS																					
L-PFOS anion	B	B	B	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	S	B	B	B	B	U	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human milk	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
PFOS																			
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human milk	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human milk	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

PFAS – Human plasma

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human plasma	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PFOS																						
L-PFOS anion	S	S	B	S	B	B	B	B	B	B	B	B	B	B	B	B	Q	S	B	B	S	B
br-PFOS anion	S	S	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	S	S	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	S	S	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSAs																						
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	S	S	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S	B
PFNA	S	S	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S	B
PFDA	S	S	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	C	B	B	S	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	S	S	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	S	B
<i>PFCAs + PFSAs Lower Bound (ND=0)</i>	B	B	B	Q	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B	B	B
<i>PFCAs + PFSAs Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	S	S	B	I	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	S	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human plasma	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSAs																						
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSAs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSAs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Human plasma	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254	
PFOS																							
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																							
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSAs																							
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSAs Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSAs Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Human plasma	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PFOS																					
L-PFOS anion	B	Q	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	S	B	B
br-PFOS anion	B	S	S	B	B	B	Q	B	B	B	B	S	B	B	B	B	B	B	Q	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	B	S	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	S	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	B	S	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	S	B	B
PFOS precursors																					
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSAs																					
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	U	U	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	S	B	B
PFNA	B	U	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	S	B	B
PFDA	B	I	C	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	S	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	S	Q	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	S	B	B
<i>PFCAs + PFSAs Lower Bound (ND=0)</i>	B	Q	S	B	B	B	S	B	B	B	B	S	B	B	B	B	B	B	B	B	B
<i>PFCAs + PFSAs Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	I	C	B	B	B	S	B	B	B	B	Q	B	B	B	B	B	B	S	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human plasma	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	U	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																			
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA																			
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Human plasma	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211
PFOS																		
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																		
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSAs																		
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFCAs + PFSAs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFCAs + PFSAs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Human plasma	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																				
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA																				
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human plasma	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PFOS																					
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																					
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA																					
PFBA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFCAs + PFSAs Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFCAs + PFSAs Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFUnDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Human plasma	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
PFOS precursors										
FOSA	B	B	B	B	B	B	B	B	B	B
PFCAs and PFSA										
PFBA	B	B	B	B	B	B	B	B	B	B
PFPeA	B	B	B	B	B	B	B	B	B	B
PFHxA	B	B	B	B	B	B	B	B	B	B
PFHpA	B	B	B	B	B	B	B	B	B	B
PFOA	B	B	B	B	B	B	B	B	B	B
PFNA	B	B	B	B	B	B	B	B	B	B
PFDA	B	B	B	B	B	B	B	B	B	B
L-PFBS	B	B	B	B	B	B	B	B	B	B
L-PFHxS	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B
PFCAs + PFSA Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B
PFUnDA	B	B	B	B	B	B	B	B	B	B
PFDoDA	B	B	B	B	B	B	B	B	B	B
PFTTrDA	B	B	B	B	B	B	B	B	B	B
PFTeDA	B	B	B	B	B	B	B	B	B	B
L-PFHpS	B	B	B	B	B	B	B	B	B	B
L-PFDS	B	B	B	B	B	B	B	B	B	B

PFAS – Air extract (MeOH)

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (MeOH)	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	S	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	U	B	B	B	B	S	B	B	B	S	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (MeOH)	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
Air extract (MeOH)	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																						
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
Air extract (MeOH)	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195
PFOS																					
L-PFOS anion	B	S	B	B	B	S	S	B	S	B	B	U	B	B	B	B	B	B	B	B	S
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	S	B	B	B	Q	S	B	S	B	B	U	B	B	B	B	B	B	B	B	S
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																					
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (MeOH)	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																			
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Air extract (MeOH)	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
PFOS																			
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																			
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Air extract (MeOH)	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	Q
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors																				
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
PFOS precursors (5) Upper Bound	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (MeOH)	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PFOS																					
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors																					
FOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Air extract (MeOH)	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
PFOS precursors										
FOSA	B	B	B	B	B	B	B	B	B	B
MeFOSA	B	B	B	B	B	B	B	B	B	B
EtFOSA	B	B	B	B	B	B	B	B	B	B
MeFOSE	B	B	B	B	B	B	B	B	B	B
EtFOSE	B	B	B	B	B	B	B	B	B	B
<i>PFOS precursors (5) Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>PFOS precursors (5) Upper Bound</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

PFAS – Water

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
<u>Water</u>	L001	L002	L003	L004	L005	L007	L008	L009	L011	L012	L013	L015	L016	L017	L018	L020	L022	L023	L025	L027	L030	L039
PFOS																						
L-PFOS anion	B	B	B	B	B	B	B	B	U	B	B	B	B	U	B	B	Q	S	B	B	S	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B
<i>tot-PFOS Upper Bound (ND=LOD)</i>	B	B	B	B	B	B	B	B	U	B	B	B	B	B	B	B	U	B	B	B	B	B

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
<u>Water</u>	L041	L042	L064	L073	L076	L120	L121	L123	L137	L153	L156	L157	L158	L159	L166	L167	L169	L173	L178	L181	L185	L187
PFOS																						
L-PFOS anion	B	B	B	B	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	

Region	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia	Asia
<u>Water</u>	L190	L198	L200	L206	L207	L221	L222	L225	L226	L227	L234	L235	L243	L244	L247	L248	L249	L250	L251	L252	L253	L254	
PFOS																							
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	Asia	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG
<u>Water</u>	L258	L024	L034	L035	L101	L104	L105	L115	L117	L124	L125	L126	L128	L129	L132	L139	L145	L147	L183	L184	L195	
PFOS																						
L-PFOS anion	B	S	U	S	B	B	S	B	S	B	B	U	B	U	B	B	B	B	U	B	B	
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	
<i>tot-PFOS Lower Bound (ND=0)</i>	B	S	U	S	B	B	S	B	Q	B	B	U	B	B	B	B	B	B	U	B	B	
<i>tot-PFOS Upper Bound (ND=LOD)</i>	B	S	U	S	B	B	S	B	Q	B	B	U	B	B	B	B	B	B	Q	B	B	

Region	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	WEOG	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Water	L208	L223	L224	L242	L246	L256	L257	L043	L045	L049	L060	L061	L062	L063	L065	L072	L078	L080	L083
PFOS																			
L-PFOS anion	B	B	S	B	B	B	B	B	B	B	B	B	B	B	B	U	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>S</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC
Water	L092	L094	L102	L103	L152	L160	L161	L164	L176	L179	L182	L188	L189	L192	L193	L194	L210	L211	
PFOS																			
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>

Region	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	GRULAC	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa
Water	L212	L213	L214	L215	L216	L228	L229	L238	L255	L053	L056	L069	L074	L086	L091	L106	L127	L155	L163	L171
PFOS																				
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	C	B	B	U
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

Region	Africa	Africa	Africa	Africa	Africa	Africa	Africa	Africa	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Water	L177	L180	L186	L191	L196	L199	L236	L245	L037	L050	L113	L149	L162	L165	L168	L170	L172	L174	L175	L197	L209
PFOS																					
L-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
tot-PFOS Lower Bound (ND=0)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B
tot-PFOS Upper Bound (ND=LOD)	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	S	B	B

Region	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE	CEE
Water	L219	L220	L230	L231	L232	L233	L237	L239	L240	L241
PFOS										
L-PFOS anion	B	B	B	B	B	B	B	B	B	B
br-PFOS anion	B	B	B	B	B	B	B	B	B	B
<i>tot-PFOS Lower Bound (ND=0)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
<i>tot-PFOS Upper Bound (ND=LOD)</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>