Related Materials	Calculated as Aroclor		
	1242	1254	1260
S-141	n.d. < 2	n.d. < 0.6	–
S-711	n.d. < 2	n.d. < 0.6	–
S-140	n.d. < 2	n.d. < 0.6	–
NCP-303	2.7 (n.d. < 0.3)	0.5	–
NC-220	11.6 (n.d. < 0.6)	0.7	–
MCS-1436 - 107	1.0		
1436 - OR-198741	0.7		
WCM (Wire Cable Modified)			
AE-26 (resampled)	5.1 (2.0)	2.8	
Stg. Tank (resampled)	3.4 (2.1)	5.3 (2.0)	
NQ-40			
AE-16	0.9	0.4	
GATX 87701	n.d. < 1.5		
QE-32003	< 0.9	n.d. <	
Flexfol Oil 676	0.15		
Santoway Q	47	64	
Mortar 9 ex Newport barge (composite of 4 samples)	n.d. < 1.2		

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Calculated as Aroclor

Hydraulic		1242	1254	1260
320 -	QC-2200 -	1.7 *	<0.9	<1.0
320-C-	QE-26185	7.6 *(1.5)	(0.7)	
320-C -	QE-22005	n.d. <1.0	n.d. < ?	
320-C-	QE-24695	n.d. <0.6	n.d.<	
320-C-	QE-25255	n.d. <0.3	n.d.<	
10 E	QB-1240			35
10 E	QE-16410	<0.1	—	—
29ELT-	MIC-229760	7.0	<5.9	<6.7
Turbine 1122	QE-01020	<0.1	—	—
312-C	QE-03000	<0.9	<0.4	<0.4
312-C	QD-10000	3.4 *	1.3	—
312-C-	QD-15810	3.5 *	1.6	—
312-C-	QD-23125	1.3	0.9	—
312-C-	QD-29435	1.5 *	1.0	—
312-C-	QD-35330	1.6 *	1.8	—
312-C-	QE-04415	0.2	0.7	—
50-E	QD-34520	—	2.1 *	—
50-E	(from NC-220)	<0.9	<0.25	—
50-E	QD-14316	2.1 (n.d. <0.2)	0.3	
50-E	QD-13430	n.d.<2	n.d.<0.6	—
50-E	QD-20450	1.4	0.3	—
50E -	QD-25620	0.5	n.d.<0.6	—
50E-	QD-32605	0.4	0.2	—
50E -	QE-02300	0.3	0.2	—
50E-	QE-07700	0.2	0.5	—
50E -	QE-18300	n.d.<2	<0.1	—
230-C	QB-27925	<2.3	<3.4	<3.8
312-C -	QE-11425	2.2 (n.d. <0.1)	n.d.<0.6	—
312-C-	QE-16900	2.0 (n.d. <0.25)	0.5	—
312-C-	QE-27210	n.d.<0.5	—	—

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