

POPs PCB DDDF

	pg/m3	st-13	st-14	st-15
heptachlor		50.5	62	55
heptachlor-epoxide		1.2	1.2	1.1
t-Chlordane		195	200	120.5
c-Chlordane		189	197.5	125.5
nonachlor-isomer		5.1	6.1	3.2
t-nonachlor		31	33.5	19
c-nonachlor		4.05	1.85	3.6
HCB		83	63.5	266.5
a-HCH		83	77	26
	pg/m3			
DD4		2.4	2.7	9.1
DD5		2.7	4.9	19.6
DD6		1.7	2.5	8.9
DD7		1.2	1.2	4.9
DD8		0.4	1.1	3.9
PCDDs		8.4	12.4	46.4
DF4		2.2	3.1	9.6
DF5		2.7	2.5	9.4
DF6		1	1.2	4.8
DF7		1.8	1.9	7.5
DF8		0.9	0.9	3.3
PCDFs		8.6	9.6	34.6
PCDDs+PCDFs		17	22	81
	pg/m3			
Co-PCB	Cl4 #77	0.8	0.9	1.6
	Cl5 #126	0	0.3	1
	Cl6 #169	0	0	0
Co-PCBs	Cl4-Cl6	0.8	1.2	2.6
benz(a)pyrene	pg/m3	13	14	15
C20H12	PUF	25	19	42
252	QMF	35	15	60
	PUF+QMF	60	34	102
PCDD/DF	pg-TEQ/m3	<0.1	0.1	0.2