PPM CHLORODIBENZO FURANS IN AROCLOR 1254

Sample Identt.	PPM CHLORODIBENZO FURANS FOUND				
	Cl_4	Cl_5	Cl_6	Cl_7	TOTAL
AK-38 (average of 4 replicates)	0.9	2.6	2.5	0.3	6.3
KD-04-611 (4/74)	1.4	15.6	14.9	1.5	33.4
KD-08-623 (8/74)	0.8	9.1	6.9	0.8	17.6
KE-02-605 (2/75)	0.9	10.7	6.4	0.8	18.8
KE-04-615 (4/75)	<0.3	2.4	2.4	0.1	5.0
KE-05-620 (5/75)	0.6	5.8	6.9	0.9	14.1
KE-08-624 (8/75)	0.3	4.2	4.9	0.5	9.9
KE-08-627 (8/75)	0.6	5.6	4.5	0.7	11.4
KE-09-628 (9/75)	<0.3	4.3	3.9	0.3	8.5
KE-10-630 (10/75)	1.1	13.5	7.9	1.3	23.8
" (separate sample)	0.7	11.0	9.8	1.0	22.5
KE-11-622 (11/75)	0.9	12.6	10.9	1.5	25.9
KE-11-632 (11/75)	1.2	9.3	7.8	1.6	19.9
KE-11-633 (11/75)	0.8	11.6	9.4	1.4	23.2
" (separate sample)	0.9	12.0	16.0	1.2	29.0
KE-12-635 (12/75)	0.6	7.2	14.1	3.1	25.0
KH-01-602 (1/76)	1.3	19.6	17.1	2.7	40.7
Anniston:					
SN578435	0.5	0.7	1.3	—	2.5
SN578754	0.5	0.6	1.4	—	2.5

MONS 213562

Sample	Chlorodibenzofurans (ppb)				
	Cl_4	Cl_5	Cl_6	Cl_7	Cl_8
NBP 304596-A (Lab prep pure Cl_2)	—	0.2	0.4	—	0.6
NBP 304596-B (Lab prep 28% air)	—	0.4	0.6	—	1.0
AK-38	0.9	2.6	2.5	0.3	6.3
AK-38 + 6% CaO 225°-76 hrs	—	2.5	2.0	0.7	5.2
AK-38 - 3% $Ca(OH)_2$ 225°-76 hrs	4.2	13.1	2.9	0.8	21.0
AK-38 + 6% $Ca(OH)_2$ - 2% H_2O - 225°-76 hrs	8.9	22.5	3.6	1.0	36.0

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