PCB Found

Type	Amount	Anal. Tech.	MATRIX	Geo. location of Matrix	Who	Where	Date
Aroclor 1254	5-42 ppb	Extraction & ec/ec	Shrimp	LAB Test @ U. of Flori.	T. Dukes	Bureau of Commercial Industries, U.S. Dept. of Interior	8-8-1969
Aroclor 1254	270 ppb	" "	Water	Pensacola	"	"	8-8-1969
Aroclor 1242	0.078 ppm to 0.477 ppm	ec/ec	Bluegill & Trout	LAB Test @ B.o. Test	E.S. Tucker	R+D. LAB St. Louis.	7-28-69
Aroclor 1242	746 ppm	ec/ec	water	Bio-Test	" "	" "	7-28-69
Aroclor 1254	0.004 to 7.19 ppm	ec/ec	Water	Fish Study From Bio-Test Fish Study	" "	R+D LABS St. Louis	7-28-69
Aroclor 1254	16.9 to 196.4 ppm	ec/ec	Bluegill & Trout	LAB Test @ Bio Test	" "	R+D LABS St. Louis	7-28-69
Aroclor 1260	5.62 to 14.5	ec/ec	Water	From Bio-Test Fish	E.S. Tucker	R+D LABS St. Louis	7-28-69
Aroclor 1260	81.9 to 2052 ppm	ec/ec	Bluegill & Trout	Study @ Bio-Test	" "	" "	" "

Woolfolk FF

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PCB Found Type:	Amt.	Anal. Tech	Matrix	Geo Location of Matrix	Who	Where	Date
A-1242	23.2 ppb	GC/EC	Water	Ann. (Snow Creek)	Tucker	R&D Labs	10-3-69
"	2.36 "	"	Sediment	"	"	"	"
"	8.1 ppb	"	Water	Ann (Chocaloosa)	"	"	"
"	5.8 "	"	"	"	"	"	"
"	78.0 "	"	Sediment	"	"	"	"
A-1248	3.62 ppm	"	"	Ann. (Jackson Shoals)	"	"	"
A-1260	3.68 ppm	"	"	"	"	"	"
A-1242	<2.0 ppb	"	Water	Ann. (City Treat)	"	"	"
A-1248	527 ppm	"	Sediment	"	"	"	"
A-1260	211 ppm	"	"	"	"	"	"
A-1242	<2.0 ppb	"	Water	Ann. (Eureka Bridge)	"	"	"
A-1248	1.36 ppm	"	Sediment	"	"	"	"
A-1260	1.68 ppm	"	"	"	"	"	"
A-1242	<2.0 ppb	"	Water	Ann. (Duct Scrub)	"	"	"
A-1254	4.7 ppb	"	Water	Pensacola (Escambia)	"	"	"
"	74.8 "	"	"	" (East Ditch)	"	"	"
"	12.5 "	"	"	" (Outfall)	"	"	"
"	1.0 "	"	"	" (Waste Water)	"	"	"
"	1.4 "	"	"	" " "	"	"	"
A-1254	17.2 ppb	"	Water	Pensacola (Bureau of Fish)	"	"	8-20-69
"	270 "	"	"	"	"	"	"
"	269 "	"	"	"	"	"	"
"	133 "	"	Fish	"	"	"	"
"	274 "	"	Water	"	Dukes	U of N Florida	8-13-69
"	41 "	"	"	Pensacola (Outfall)	"	"	"
"	0.5 "	"	"	" (Hwy 90 Bridge)	"	"	"
"	12 ppbw	"	"	" (Market Bayou)	"	"	"
"	76 ppm	"	Fish	" (Escambia)	"	"	"
A-1260	—	GC/EC/MS	Roach	River Rhine	Koeman	Utrecht Netherlands	1968
	—			Wadden Sea	"	" "	"
	—	↓ Seaview Terr Eider → Thrasher		" "	"	" "	"
PCB	60 ppm	GC/EC/MS	Sea eagle	Sweden	Vid mark	U of Stockholm	12-24-66
PCB	—	GC/EC/MS	Fish		Jensen Widmark	"	"
"	—	"	Sea Birds	"	" "	"	"
"	—	"	Human Fat	"	" "	"	"
PCB	—	GC/EC	Birds	Britian	Holmes	London	10-21-67
"	—	"	Eggs				

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PCB Found

Type	Amount	Anal. Tech.	Matrix	Geograph. loc. of Matrix	Who	Where	Date
Aroclor 1242	0.86%	ec/GC	Sludge	Sauget Village WG-K	E.S. Tucker	R&D Lab St. Louis	May, 1969
Aroclor 1242	10-100ppb	ec/GC	Waste Water	" "	" " "	" " "	" "
Aroclor 1242	16.4 ppm	ec/GC	Sediment	Missippi River (300' downstream from WG-K)	E.S. Tucker	" " "	May, 1969
Aroclor 1242	1.2ppb	ec/GC	Waste Water	Aroclor Production Dept. at WG-K	E.S. Tucker	R-D Lab St. Louis	May, 1969
PCB	"low amounts"	extraction ec/GC	Freshwater & Seawater	Britain	A.V. Holden	Pitlochry, Freshwater Fisheries Lab	April 28, 1969
Phenochlor	100 - 2000ppm	MS	Japanese Quail	Rhine River & Wadensea	J.H. Koeman R.H. DeVos	Zeist & Utrecht Netherland	March 22, 1969
Aroclor 1242	26.5 $\mu g/m^3$ & 56.5 $\mu g/m^3$	ec/GC	Air Sples.	Hartford, Connecticut	Louis Press	State Health Dept. of Connect.	May 7, 1969
PCB (C16)	900ppm	Alumina col. seperation	Heron egg	S. Lincoln-shire	D.C. Abbott	Lab of Government Chemist	Sept. 1969
Aroclor 1242	~~ec/GC~~ 1.0ppb	ec/GC	Water	Pensacola Waste Water 8-18-69	E.S. Tucker	R&D Lab St. Louis	Sept. 26, 1969
"	1.4ppb	"	"	Pensacola Waste Water 8-22-69	" "	" " "	" "
Aroclor 1242	4.7ppb	ec/GC	Water	Escambia River	" "	" " "	" "
"	74.8ppb	ec/GC	Water	East Ditch Pensacola	E.S. Tucker	R&D Labs St. Louis	Sept. 26, 1969
"	12.5ppb	ec/GC	"	Plant Outfall Pensacola	E.S. Tucker	" "	" "
Aroclor 1254	270ppb	ec/GC	Water	Pensacola	E.S. Tucker	R&D Labs St. Louis	Aug. 20, 1969
Aroclor 1254	133±2ppb	ec/GC	Bluegill	Pensacola	E.S. Tucker	" "	Aug. 20, 1969
Aroclor 1254	41 ppb	ec/GC & extraction	Environmental	Pensacola Plant Outfall	Dukes	Bureau of Commercial Industries, U.S. Dept. of Interior	Aug. 8-1969
" "	0.5ppb	"	"	Highway 90 Bridge	"	"	"
" "	12 ppm	" "	Fish	Escambia River	"	"	"
Aroclor 1254	76ppm	" "	Flounder's	Escamia Bay	"	"	"

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PCB Found

Type	Amount	Anal. Tech	Matrix	Geograph. Loc. of Matr	Who	Where	Date
PCB	—	—	Heron Eggs	Tumby Woodside, Lincs. England	A. Richardson	Shell Chemical Sittingbourne Kent	Nov. 6 1967
PCB	< 0.1 ppm	—	Human Fat	United Kingdom	" "	" " "	" " "
PCB	10 - 20 ppm	—	Aquatic Birds	" "	" "	" " "	" " "
A - 1254	84 ppm	liquid - solid chromatography GLC + MS	chicken eggs	" "	" "	" " "	Nov. 2 1967
PCB	—	EXTRACTION, liq - sol. Chrom. ec/GLC	liver, fat & eggs of birds seals & fish	BRITAIN	D.C. Holmes J.H. Simmons J.O.G Tatton	LAB of Government Chemist, London	Oct. 21 1967
PCB	—	—	Fish, birds seals, air & humans	Sweden, England & Germany	Chemical Engineering News	—	Jan 30, 1967
PCB	13 $/kg	ec/GC & MS	Sea Eagle	Stockholm	S. Jensen	Sweden	Jan 10 1967
PCB	80 ppm	GC	Sea Eagle	Stockholm	G. Widmark	Sweden	Dec. 29, 1966
PCB	—	GC/ec & microcoulo GC/MS	Fish, sea birds, human Fat, needles of Conifers	Stockholm	Widmark & Jensen	Sweden	—
PCB	—	extraction ec/GC - MS microcoulo	sea eagle, fish, eggs human Fat & hair	Stockholm	Jensen	Sweden	—
Aroclor A-1242	— 34 - 99 ppm	GLC —	Fish Gold Fish	Anniston, Ala. —	G. Miller G.W. Newell	Anniston, Al. Dept. of Agricultural & Environmental Toxicology	Dec. 31, 1968 May 3, 1968
PCB	—	Soxhlet extr., Partition, liquid - sol. Ch. GLC MS	Seals & porpoises	Scotland & Canda	A.V. Holden K. Marsden	Nature Vol. 216	Dec. 30, 1967
PCB	to → 100 ppm	MS	Heron eggs & Oil	England	A. Richardson	Shell Research Sittingbourne, Kent	6 - 12 - 69
~~PCB (A-1254)~~	~~2 ppm~~	~~GC~~	~~Human Fat~~	~~Britain~~			
PCB (A-1254)	2 ppm	GC	Human Fat	Britain	J.O. Tatton	Monsanto House London Eng.	6 - 12 - 69
" "	8 ppm	"	" "	America	" " " "	" " "	" " "
" "	~ 200 ppm	"	Heron Liver	Britain	" " " "	" " "	" " "
" "	—	GC	Milk	"	" " " "	" " "	6 - 12 - 69
" "	—	"	Beef Fat	"	" " " "	" " "	" " "
PCB	—	GC	Aquatic Birds	"	" " " "	" " "	" " "

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PCB Type	Found Amt.	Anal. Tech.	Matrix	Geo. Location of Matrix	Who	Where	Date
A-1242	58 ppb	GC/EC	Water	Anniston (Snow Creek)	Tucker	R & D Labs	2-25-69
A-1242	0.20%	GC/EC	Sediment	Anniston (Snow Creek)	Tucker	R & D Labs	2-25-69
A-1242	1.64%	GC/EC	Sediment	Anniston (Snow Creek 10th downstream)	Tucker	R & D Labs	2-25-69
A-1254	< 44 ppb	GC/EC, MS	Milk	Maryland Coop.	Tucker	R & D Labs	10-30-69
"	< 3 ppb	"	"	"	"	"	"
"	< 11 ppb	"	"	"	"	"	"
"	< 1 ppb	"	"	"	"	"	"
"	< 17 ppb	"	"	"	"	"	"
"	< 1 ppb	"	Water	"	"	"	"
"	< 1 ppb	"	"	"	"	"	"
"	< 1 ppb	"	"	"	"	"	"
"	< 1 ppb	"	"	"	"	"	"
A-1242	0.05 ppm	GC/EC	Water	WBK	Tucker	R & D Labs	10-29-69
"	1.40 "	"	"	"			
"	0.86 "	"	"	"			
"	0.67 "	"	"	"			
"	1.87 "	"	"	"			
"	6.00 "	"	"	"			
"	0.17 %	"	"	"			
"	1.71 ppm	"	"	"			
"	0.08 "	"	"	"			
"	0.53 "	"	"	"			
"	0.20 "	"	"	"			
"	0.45 "	"	"	"			
"	0.67 "	"	"	"			
"	0.04 "	"	"	"			
"	5.68 "	"	"	"			
"	0.08 "	"	"	"			
"	15.3 "	"	"	"			
A-1242	470 ppb	GC/EC	Mud	Newport UK	Tucker	R & D Labs	10-8-69
"	2068 "	"	"	"	"	"	"
"	966 "	"	"	"	"	"	"
"	665 "	"	"	"	"	"	"
PCB	—	—	Heron Eggs	Britain	Richardson	Shell	11-6-69

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PCB Found / Type	Anal. Tech.	Matrix	Geo Location of Matrix	Who	Where	Date
Aroclor 1254 — 1 Amt	GC/ECD	Water	Lake Michigan	WAPORT	Wisconsin	9-11-95

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