ATE	LABORATORY	CORRESPONDENT	SAMPLES SENT	LITERATURE SENT	INDICATED FIELD OF STUDY	REMARKS
4-18-69	MCL-Ruabon	R.A. Baxter	A-1242,1254, 1260. Isomers	None	Microbiological Study	
4-10-69	Calif. Dept. of Agriculture Sacramento	Robert E. Rollins	A-1242,1254, 1260	None		
7-28-69	GO	E.P.Wheeler	-	Table on Residue Analysis, Bio-Test		
8-21-69	MCL-Ruabon	R.A.Lidgett	-	Chromatograms	Water,Soil & sediment extractions	
0-14-69	W.A.R.F.	Francis Coon	A-1242,1254, 1260			
1-28-70	Nat'l Air Pollution Control, Cincinnati	Donald Swanson	-	Method 69-13		
2-3-70	Brussels	H.N.Dahlstrom D.S.Cameron	-	Method Packet		
2-3-70	Univ.Catholique De Louvain, Belgium	E.L.Delvaus	-	Method 69-13		
2-12-70	W.A.R.P.	Francis Coon	A-1221,1242, 1268,1254, 1260			
2-12-70	Dayton	D.B.Nelson	-	Method 69-13		
2-12-70	SE Water Lab, FWPCA-Athens, Ga.	L.H.Keith	A-1221,1242, 1248,1254, 1260,1268			

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DATE	LABORATORY	CORRESPONDENT	SAMPLES SENT	LITERATURE SENT	INDICATED FIELD OF STUDY	REMARKS
2-13-70	GO	C. Paton	-	Method	Determine p-chlorobiphenyl content of A-1221.	
3-4-70	Ruabon	R.A.Lidgett	Chlorinated diphenyl ethers			
3-17-70	Appleton Coated Paper Co.	Ron Jeverc		Monsanto Methodology for Aroclors; Article on vapor tolerance levels		
4-27-70	Patuxent Wildlife Res.Ctr.	E.H.Dustman		Method Packet		
4-27-70	FWPCA	A.F.Tabri		Method Packet		
4-27-70	Residue Chem. Branch,Wash., DC	Sidney Williams		Method Packet		
5-4-70	Montana State Univ. MONS 075733	F.A.Beland	A-1254,1260, 1262; 4-, 2,2'-,2,3'-, 2,4'-,2-5', 3,5',4,4' isomers	Monsanto Methodology for Aroclors		
5-13-70	Microbac Labs	G.W.Redmond	A-1242,1254, 1260	"		
5-13-70	Merck,Sharp & Dome	George Downing	A-1221,1254, 1242,1248, 1260			
5-22-70	Fisheries Res. Board,Ontario Canada	Walter A. Glooschenko	A-1221,1232, 1242,1248, 1254,1260, 1262			
5-25-70	Batelle Mem. Institute	Glen Kinzer		"		

DATE	LABORATORY	CORRESPONDENT	SAMPLES SENT	LITERATURE SENT	INDICATED FIELD OF STUDY	REMARKS
5-28-70	Merck,Sharp & Dome	Paul Butterwick	A-1221,1260	Monsanto Methodology for Aroclor	Muriatic Acid	Requested by D.E. Marriner
5-28-70	Anniston	E.G.Wright	4,4-dichloro-biphenyl	Report on retention times		
6-1-70	State Chem. Labs, Des Moines,Iowa	Ella Mae Smith	A-1254,1260	Monsanto Methodology for Aroclor		
6-5-70	Dept. of Interior, Laurel,Md.	E.H.Dustman	Isomers			
6-11-70	GE Co., Hudson Falls, N.Y.	John Fagel		Methods 69-13, 70-1, & Solubility of Aroclor in wtr.		
6-23-70	Kaiser Steel Corp.	G.L.Rounds		Monsanto Methodology for Aroclor		
6-23-70	Newport,Wales	R. Thomas		Tentative Procedure - Airborne PCB's		
6-23-70	Federal Water Pollution Control Admin.	A.F.Tabri	Aroclor materials			

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DATE	LABORATORY	CORRESPONDENT	SAMPLES SENT	LITERATURE SENT	INDICATED FIELD OF STUDY	REMARKS
7-1-70	Reynolds Metal Co., Richmond, Va.	D. H. Mansur	-	Method Packet	Air & Water Pollution	
8-3-70	Del Monte Corp.	Wayne Thornburg	Aroclor 1260	None	Analytical	
8-4-70	Inst. of Veterinary - Utrecht	Dr. J. G. Vos	Halowax 1000, 1001, 1013, 1014, 1051, & 1099	None	Toxicology	
8-24-70	Sunolin Chem. Co.	Arthur Meritt	None	Method Packet	Potential Aroclor Application	
9-15-70	Texas Dept. Agr	Dr. Alvin C. Ashorn	Aroclor 1221, 1242, 1248, 1254, 1260	Method Packet	Analytical	
10-19-70	MCL	R. A. Lidgett	Isomers (14)	None	Analytical	
10-19-70	Florida State Univ., Tallahassee, Fla.	S. A. Moore	2,4'-	None	Marine phyto plankton	
10-19-70	American Crystal Sugar Co., Denver, Colo.	M. W. Barr	Aroclor 1254, 1260, 5460	Method Packet	Analytical	
10-20-70	FWPCA, SE Lab Athens, Ga.	Dr. R. Webb	Isomers (14)	None	Biodegradation Analytical	
10-21-70	Dept. of Int. Fish & Wildlife Res., Patuxent Laurel, Md.	Dr. E. H. Dustman	Isomers (14)	None	Analytical	
11-13-70	G.E., Hudson Falls	Dr. A. Pozelsky	None	Method Packet	Analytical	
11-30-70	Mead Res. Labs, Chillicothe, O.	Mrs. Woods	None	Method Packet	Analytical	
12-1-70	USDA-Agr. Res. Bettsville, Md.	M. Scheckter	None	Method Packet	Analytical	

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DATE	LABORATORY	CORRESPONDENT	SAMPLES SENT	LITERATURE SENT	INDICATED FIELD OF STUDY	REMARKS
12-9-70	Mound Labs, Miamisburg, O.	T. K. Kozuszek	None	Method Packet	Analytical	
12-16-70	Del Monte Res. Labs, Walnut Creek, Calif.	Wayne Thornburg	Aroclor 1248	None	Analytical	
12-21-70	G.E., Hudson Falls, N.Y.	John Fagel	None	Method Packet	Analytical	
12-21-70	Fla. State Univ Tallahassee, Fla.	S. A. Moore	2,4'-PCB	None	Marine phyto plankton	
1-15-71	B. F. Goodrich Brecksville, Ohio	W. P. Tyler	None	Method Packet	Customer	
2-9-71	Westinghouse Aquatechnics, Hinsdale, Ill.	L. Kleinvehn	None	Method Packet	Pollution Analysis	
2-12-71	Eastern Res. Assoc., Laurel, Del.	C. Shirley	Aroclor 1242, 1248, 1254, 1260	Method Packet	Analytical	
2-12-71	Rozansky Feed Co.	J. Rozansky	Aroclor 1242, 1248, 1254, 1260	Method Packet	Analytical	
2-12-71	G.E., Pittsfield Mass.	D. Fisher	Aroclor 1242, 1248, 1254, 1260	Method Packet	Analytical	
2-16-71	State of Minn. Dept. of Health, Minneapolis	Miss Melba E. Mazava	None	Method Packet	Analytical	
2-16-71	Pensacola Tech. Center	M. E. Gibson	None	Method Packet	Analytical	

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