Assumptions 3hr/sample
$15/hr = $600/wk

Charges		Anal. Cost ($)	No. Samples	Priority	Man Hours
	I. Residue Determinations				
	A. Biological Residues				
Reg.	1. Rat Tissue Study	7,200	160	2	12
"	2. Chicken Toxicity, Reproduction and Meat and Egg Residue Study.	16,200	~360	4	2
"	3. Mallard Duck Study	16,200	~360	5	2
	4. Two Year Chronic Toxicity in Rats	18,000	400	3	3
"	5. Fish Toxicity Study	5,400	60+ MD	1	5
	B. Environmental Residues				
	1. Outside				
"	a. Lake Mich. WARF Study	1,200	12+ MD	4	2
Inorg.	b. Detergents and Components	1,800	20+ MD	1	3
	2. Monsanto				
MFG	a. Anniston - Water/Sediment/Fish	600	14 hand	5	1
"	b. W.G.K. - Water/Sediment	600	13 hand	6	1
Reg.	c. Pensacola - Water/Sediment/Fish	600	12 hand	[illegible]	1
"	d. Ruaben - Sediment	600	4 hand	[illegible]	1
	e. Fla. - Soil Poison Test Samples	3,000	45x2 hand	[illegible]	[illegible]
	f. (Soil) Line division plant study.				
	II Special Studies				
Reg.	A. Ultraviolet Degradation of PCBs et al.	2400	MD	1	4
"	B. Water Extractability of PCBs from Painted Surfaces	1800	MD	2	3
"	C. Characterization of Competitive PCB Products	600	MD	[illegible]	1
"	D. Analysis of Auto Exhausts for PCBs	600	MD	[illegible]	1
"	E. " " Pesticides for PCBs	1800	MD	[illegible]	3
"	F. Determination of the Quarter phenyl Content of $5460. - Aroclor	2400	MD	[illegible]	[illegible]
"	G. Identification and Measurement of PCBs by Reaction Gas Chromatography				
	I. Inspection of [illegible] Samples				
		81,000			[illegible]

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