MONSANTO INDUSTRIAL CHEMICALS CO.

FROM (NAME & LOCATION): Orville Hicks - T2F - General Offices

DATE: September 18, 1974

SUBJECT:

ATTACHMENTS:

cc: R. G. Kaley - T2F
R. E. Keller - T1B
E. S. Tucker - T2F
Dr. R. E. Kelly - A2SA

TO: Dr. R. D. Osland
W. G. Krummrich Medical Department
1740

The six blood samples and blank tube were analyzed for PCBs via our normal procedures. The chromatograms obtained were similar to Aroclor 1254 and were calculated as such. Another peak with a retention time identical to DDE was observed and results are reported below.

Sample	PPB Aroclor 1254	PPB DDE
Reagent Blank	11	n.d. <2
Blood Tube Blank	11	n.d. <2
	n.d. <5	10
	35	6
	n.d. <5	4
	7	6
	9	9
	12	5

n.d. = none detected
Figures for people are corrected for blanks

If we can be of further service, please call.

Orville Hicks

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db

4-4839

MONS 029654

	CBC	Total Bil.	LDH	SGOT	SGP-T
CL	Normal	1.4(.15-1.0)	186(100-225)	66 (7-40)	30 (0-25)
ICL	Normal	1.4(.15-1.0)	234(100-225)	34 (5-40)	54 (10-30)
CL	N	.88	165	53	9
ICL	N	1.0	212	23	11
CL	N	.31	200	47	17
ICL	N	.3	314	19	22
CL	N	.48	286	36	5
ICL	N	.5	289	32	19
CL	N	.69	200	60	16
ICL	N	.7	272	29	22
CL	N	.21	201	50	6
ICL	N	.2	243	19	5