Monsanto

FROM (NAME & LOCATION): R. McFntire - WGK

DATE: May 14, 1971

SUBJECT:

REFERENCE:

cc: R. Blowers
H. Horner
H. Campbell

TO: W. Engman
C. Buckley
J. Munoz
R. McCutchan

COMPANY CONFIDENTIAL

The amount and type of PCB obtained in recent water samples are reported below. Results are in parts per billion (ppb) unless otherwise noted.

Log No.	Date	Sample Description		(ppb) PCB	Type
527	4-22-71	Treatment plant influent	220	1133	1242
			175	124	1254
528	4-22	Treatment plant effluent	75	429	1242
529	4-22	24 E 31.2	0.3	10	1242
530	4-22	30 W 54	9	109	1248
				63 172	1254
531	4-22	236-37 24	13	391	1242
				132 523	1254
532	4-22	24 N 14.4	0.7	47	1242
533	4-22	24 W 44	12	214	1242
				52266	1254
534	4-25	24 N 14.4	1.4	100	1242
535	4-25	Treatment plant influent	48	275	1242
536	4-25	Treatment plant effluent	13	77	1242
537	4-25	236-37	9	365	1242
538		# 1 Test Well		12	1242
				9	1254
539		#3 Test Well		44	1242
				9	1254
540		#4 Test Well		51	1242
				23	1254
541		#6 Test Well		9	1242
542	4-30	Treatment Plant effluent	22	118	1242
543	4-30	24 N	0.7	47	1242
544	4-30	Treatment plant influent	53	332	1242
545	4-30	24 E	0.4	12	1242
546	4-29	24 W	12	204	1242
			9	70 274	1254
547	4-29	30 W	67	172	1248
548	4-26	236-37		2796	1242
549	5-2	Treatment plant influent	34	196	1242
550	5-2	Treatment plant effluent	40	190	1242
				41	1254
551	5-2	24 N	1.8	90	1242
				35	1254

MONS 098789

IM-10 REV. 11-65

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Log No.	Date	Sample Description		(ppb) PCB	Type
552	5-2	236-37	14 ✓	593	1242
553	5-3	HCl Off Gas #1 Scrubber		0.05 ug/ft³	1242
				0.04 "	1260
554	5-3	HCl Off Gas #2 Scrubber		0.20 "	1242
555	5-2	24 W	2	55	1242
556	5-2	30 W	15	183	1248
				862	1260
557	5-2	24 E	0.8	13	1248
				14	1254
558	5-6	246 @ 24 N	1.2	55	1242
				27	1260
559	5-6	236-37	59 ✓	2445	1248
560	5-6	24 W	4	98	1242
561	5-6	24 E	0.2	4	1242
				2	1254
562	5-6	30 W	9	119	1248
				50	1254
563	5-6	Treatment Plant effluent	27	152	1242
564	5-6	Treatment plant influent	34	196	1242
565	5-9	Treatment Plant influent	42	242	1242
566	5-9	Treatment plant effluent	12	70	1242
567	5-9	24 W	3	63	1242
568	5-9	30 W	11	141	1248
				83	1254
569	5-9	24 N	0.7	38	1242
				14	1254

R. McEntire

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1. VARIATION BETWEEN 24W + 30W AND
TREATMENT PLANT.
a. SAMPLE NA

MONS 098791