Monsanto

FROM (NAME & LOCATION): R. McEntire - AGR

DATE: February 17, 1971

SUBJECT:

REFERENCE:

cc: D. Jackson
R. Blowers
H. Horner
H. Campbell

TO:
B. Cordew
W. Engman
C. Buckley
M. Foresman
R. McCutchan

COMPANY CONFIDENTIAL

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

Log No.	Date	Sample Description	PCB (ppb)	Type
311		Sediment 24S sewer	*3133 ppm	1242
312		Sediment 24W sewer	*572 ppm	1242
313		Sediment 30W sewer	*666 ppm	1242
314		Sediment across from power house & 233	*462 ppm	1248
337	1-18-71	246 trench	174	1242
338	1-18-71	254	8	1242
339	1-18-71	30W	860	1248
340	1-18-71	24W	312	1242
341	1-18-71	Treatment plant influent	199	1242
342	1-18-71	Treatment plant effluent	109	1242
343	1-21-71	246 trench	55	1242
344	1-21-71	24W	450	1242
345	1-21-71	254	6	1242
346	1-21-71	258	229	1248
347	1-21-71	Treatment plant influent	393	1242
348	1-21-71	Treatment plant effluent	902	1242
349	1-21-71	30W	214	1248
350	1-21-71	East	107	1242
			50	1260
351	1-18-71	East	12	1248
352	1-18-71	258	55	1242
353	1-26-71	Village	*330 ppm	1242
354	1-14-71	Muriatic Acid	14	1248
355	1-28-71	Treatment plant influent	854	1242
356	1-28-71	Treatment plant effluent	281	1242
357	1-28-71	30W	332	1248
358	1-28-71	24W	310	1242
359	1-28-71	246 trench	423	1242
			272	1254
360	1-28-71	258	154	1248
361	1-28-71	East	160	1248
362	2-1-71	Treatment plant influent	303	1242

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Log No.	Date	Sample Description	(ppb) PCB	Type
363	2-1-71	Treatment plant effluent	106	1242
364	2-1-71	30 W	253	1248
365	2-1-71	East	54	1242
366	2-1-71	258	103	1242
367	2-1-71	246 Trench	17	1242
			18	1260
368	2-1-71	24 W	114	1242
369	2-2-71	Muriatic Acid	6	1242
370	2-4-71	Treatment plant influent	600	1242
371	2-4-71	Treatment plant effluent	141	1242
372	2-4-71	24W	295	1242
373	2-4-71	30W	313	1248
374	2-4-71	246 trench	171	1242
			97	1260
375	2-4-71	258	54	1248
376	2-4-71	East	48	1248

R. McEntire

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MONS 099472