Monsanto

FROM (NAME & LOCATION): E. S. Tucker - Technology Department - South Second Street

DATE: April 29, 1971 cc R. E. Keller - Res. 1

SUBJECT: ANALYSIS OF KIMBERLY-CLARK MORIANE MILL AND NCR STP COMPOSITE EFFLUENT SAMPLES FOR PCB's

REFERENCE:

TO : W. B. Papageorge
General Offices

The NCR STP composite effluent sample, although shipped in a polyethylene container was analyzed and found to contain an estimated maximum level of 6 ppb apparent PCB's calculated as Aroclor 1242. The level found was reported orally to Mr. R. Houer of NCR on April 2, 1971 as requested.

A level of 84 ppb Aroclor 1242 was found in the Kimberly-Clark Moriane Mill #1 sample. The EC chromatogram of this sample is equivalent to our Aroclor 1242 product.

E. S. Tucker

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