UNIVERSAL MANUFACTURING CORPORATION
TOTOWA, NEW JERSEY

		PCB's
I.	Composite sample taken 12/2/74 & 12/3/74 (This sample obtained from below floor level tank trap in impregnation area. You considered this the main effluent stream from processing area. Corresponds to Nos. 9 & 10 on our numbered list of samples from both plants.)	24.8 ppb
II.	Grab samples taken 12/2/74 and 12/3/74 (Combined the two grab samples taken from the main plant effluent obtained in the office after process and sanitary effluent streams joined. Corresponds to Nos. 8 & 12 on our numbered list of samples from both plants.)	130 ppb
III.	Plant water taken 12/3/74 (Grab sample of city water taken from sink. Corresponds to No. 11 on the numbered list.)	1 ppb
IV.	Signac Brook 12/3/74 (Grab sample taken at bank of stream and in brook upstream from plant. Corresponds to No. 7 on numbered list.)	$<$0.25 ppb
V.	Passaic River taken 12/3/74 (Grab sample taken along river bank opposite and slightly downstream from point when Signac discharges into Passaic River. Corresponds to No. 6 on the numbered list.)	0.25-0.5 ppb

E. E. Stewart

During plant sampling period, total plant waste flow averaged 7.1 GPM per Mike Mautic's meter readings.

MONS 093591