GENERAL ELECTRIC COMPANY
HUDSON FALLS, NEW YORK

		PCB's
I.	Composite sample taken 12/11 & 12/12/74 (Sample taken at large manhole in plant effluent stream to Hudson river. About 20 hr. composite period. Flow said to be about 1.5M gallons per day.)	1,26[illegible] ppb.
II.	Effluent from Bldgs. 8, 9 & 10, North, 12/12/74. (Grab sample taken from north open discharge between building and river.)	3 ppb
III.	Effluent from Bldgs. 8, 9 & 10, South, 12/12/74. (Grab sample taken from south open discharge between building and river.)	4 ppb
IV.	Plant water taken 12/12/74 (Grab sample taken at water tanks in capacitor manufacturing building.)	8 ppb
V.	Hudson river taken 12/12/74 (Grab sample taken along river bank at bridge just upstream of Hudson Falls plant.)	3 ppb
VI.	Hudson river taken 12/13/74 (Grab sample taken along river bank downstream of both Hudson Falls and Fort Edward plants. Taken near old logging piers upstream of paper mill.)	2 ppb

E. E. Stewart

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