bcc: W.B. Papageorge

January 21, 1975

Mr. John Brittain
Westinghouse
P.O. Box 341
Bloomington, Indiana 47401

Dear Mr. Brittain:

Re: "AD HOC PCB Committee"

Tabulated below are the PCB analyses of various samples taken 1/8 & 1/9/75. All PCB concentrations are expressed in micrograms per liter. Same as parts per billion (ppb). Sample size and laboratory background at Saugat do not permit quantification below 0.25 ppb.

Their analysis

SHARON PLANT 3170

		PCB's
I.	Composite sample taken 1/8 & 1/9/75 (Sampled main plant effluent in sampling well onteide plant building. Sampled from 2:50 PM till 11:30 AM.)	4,600 ppb
II.	Plant water taken 1/9/75 (Grab sample taken from fountain.)	<0.25 ppb
III.	Clear Creek sample taken 1/9/75 (Grab sample taken upstream of Sewage Treatment plant at Winslow Road extended.)	<0.25 ppb
IV.	Clear Creek sample taken 1/9/75 (Grab sample taken downstream of Sewage Treatment Plant at Rhorer Road extended.)	5 ppb

The above information plus flow data from your plant should permit you to complete the EIA questionnaires. Lou Sheaff is familier with how and where samples were taken. Call me (618) 271-5835 if you have any questions.

MONS 093576

Am enclosing information related to sampler we use to sample affluent streams for PCB's. For your files.

Very truly yours,

Edward E. Stewart

EES:tm

Carbon Copy:

Mr. Roger Wills
Westinghouse Corporate Headquarters
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9th Floor
Pittsburgh, Pennsylvania 15222