

January 21, 1975

Mr. Harold Dubilier  
York Electric Company  
104 South 4th Street  
Brooklyn, New York

Dear Mr. Dubilier:

Tabulated below are the PCB analyses of samples taken on 1/6/75. 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.

PCB's

- |                                                                                                                                                                      |       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| I. Plant water sample taken 1/6/75<br>(Grab sample taken from faucet at sink<br>in corner near impregnation area.)                                                   | <0.25 |
| II. East River sampled 1/6/75<br>(Grab sample taken along shore line<br>on Brooklyn side near Lincoln Tunnel.<br>Was in area and thought we would grab<br>a sample.) | <0.25 |

You are aware that we did not take any composite samples from your plant because there is no constant flow from your processing area. All flows are intermittent and must be physically dumped into sink.

The above data, plus information you can calculate, should permit you to complete the EIA questionnaires. Call me (618) 271-5835, if you have any questions.

An enclosing information related to samples we use to sample effluent streams for PCB's. For your files.

Very truly yours,

~~Edward G. Gorman~~

EES:tw  
Enclosure

MONS 093582