W. B. Papageorge - General Offices - B2NK

August 26, 1971

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I note in a recent report from the Krummrich Plant on PCB pollution control the reference to favorable progress toward achieving the target of 2 pounds of PCB's per day in the effluent as set by the Business Group.

The 1971 plan for management of the PCB problem established targets of 1 pound per day in the water effluent and 1 pound per day to the atmosphere. Since these represent the different ways in which PCB's could be introduced into the environment with different methods of control and measurement, we should not take the total of 2 pounds per day as applying only to the water effluent and neglect to consider atmospheric pollution.

It is my personal belief that in the near future the Krummrich Plant effluent will be sampled by a regulatory agency and I do not believe 2 pounds per day will be acceptable. I suspect that we will have considerable discussion with 1 pound per day, but I am hopeful we can convince the appropriate authorities that it is a proper target.

In your opinion can the plant reach the 1 pound per day level?

W. B. Papageorge

WBP/er

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