File Aroclor Waste Disposal

Monsanto

XEROX — Bill Papageorge
G Bratsch

FROM (NAME & LOCATION) Bill Caraway, WGK

DATE August 17, 1970

SUBJECT Control of PCB Disposal-Lab Control and Reserve Samples

REFERENCE

TO Bill Corlew

CC: D. Jackson
R. Blowers
R. Kuster
T. Rasmusses
M. Beaudine/
C. Buckley

8/20

The following actions were initiated in the laboratory on 8/7/70 in support of the overall effort to control the disposal of all scrap PCB fluids.

(1) All pure Aroclor wastes (non-flammable) are being dumped into five gallon metal containers and placed on pallets for later transfer to storage and incineration. (rather than going to landfill)

(2) Aroclors mixed with flammable solvents are being placed in five gallon metal containers and will go to the landfill until about 9/1/70. At that time we expect to have Protectoseal equipment available for transferring flammable mixtures to fifty-five gallon drums. These containers will then be placed on pallets for later transfer to storage and incineration. — as for past year

(3) T. Rasmussen has agreed to provide labeling and transfer to storage procedures. All laboratory waste containers will be held in the laboratory area until these procedures are received and labels are available.

(4) All emptied sample bottles are being placed in drums and will go to the landfill.

We expect no problems in handling the scrap materials at the laboratory site, but suggest that careful consideration be given in developing handling procedures for the flammable mixtures at the storage and incineration areas.

Please contact R. Blowers or myself if you have any questions, or if the above listed actions are not considered adequate.

Bill Caraway

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