Monsanto

FROM (NAME & LOCATION): A. E. Leisy - W. G. Krummrich Plant

DATE: June 29, 1976

cc: R. W. Flint
E. R. Billen

SUBJECT: AROCLOR WASTES FOR INCINERATION

REFERENCE:

TO: R. A. Pohl
B2SB

As we have discussed, there now exists an imbalance between capacitor and transformer fluid sales. This results in excess residues, which normally go into transformer fluids, that require incineration. The last sales forecast indicates this excess, starting in June, will be 2,800,000 pounds through 1977. Current transformer fluid sales would indicate that an additional 1,000,000 to 1,500,000 pounds of residue will be generated for incineration. If we add for July-December department montars and customer returns a total of 1,200,000 pounds, it is apparent that we will have a large inventory waste for incineration as of December 31, 1976. Currently, if we exclude department stock, the residue available for burning is about 300,000 pounds.

Using the data above and assuming no change in customer returns, we would expect to have another 6,500,000 pounds minimum PCB's receipts at the incinerator by July, 1977. Our burning capability is about 4,000,000 pounds per year of PCB's with current time allocation at the incinerator. This would dictate continued incineration of PCB's until January 1, 1978. We can move this date by phasing out customer returns and/or sending Monsanto PCB's to outside incineration.

Our present intention is to continue in-house incineration and to not resort to contract incineration.

A. E. Leisy

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