Monsanto

FROM (NAME & LOCATION) R. H. Joslin (6503) - General Offices

DATE August 5, 1970

SUBJECT STEAM JET CONDENSERS VS. AROCLOR
CEA 2417

REFERENCE Pre-Project Loss Prevention
Report No. 70-37
July 30, 1970

TO : R. M. Kountz

cc: P. F. Cunningham/M. E. Batz
C. F. Buckley - WGK
A. J. Heinze
P. B. Hodges
R. E. Howard
~~W. Papageorge~~
N. B. Wolk
D. W. Snow
J. T. Garrett

The referenced Pre-project Loss Prevention (& Environmental Control) Review report states: "the first stage jet will discharge into a barometric leg ---." We in the environmental control field recommend surface condensers in this service since the water from a barometric condenser would be saturated with Aroclors.

The only alternative is to treat this additional flow to remove trace Aroclors (estimated flow from the barometric condenser is 20 gpm), with increased risk of upset and loss of Aroclors to the environment, as well as increased treatment costs.

Please advise me of your final scope for this service.

R. H. Joslin

/mb