

INTER-OFFICE MEMO

TENNECO CHEMICALS, INC.

TO E. Schwartz
FROM F.W. Kanzler
SUBJECT In-Process Gas Chromatographs

AT Piscataway

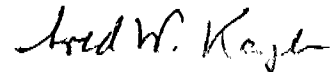
AT Burlington

DATE June 10, 1974

COPY TO W.C. Champion
File

Attached is a list of suggested monitoring point relocations. While in some instances, only short distances are involved, the relocations are suggested based on the experiences we have had with OVA monitoring.

If you need any further details, please don't hesitate to call on me.



F.W. Kanzler

Attachment.

FWK/jst

SUGGESTED MOVES OF MONITORING POINTS

Drawing Number

D-535	PLA-4 should be relocated near BT #2.
D-536	PLA-7 or PLA-8 should be closer to the wet cake bin. PLA-6 may not be in a good monitoring position for the homogenization pump.
D-537	PLA-15 should be closer to the BMT in the area of the stairway to the BMT. Since we don't monitor the rest of the filters (presumably because of venting), we need not to monitor filter #1.
D-539	PLB-15 should be closer to the wet cake bin. Are there any points in "B" Plant penthouse?
D-541	Compressor #6 is missing on this drawing. There should be a monitoring point near the weigh scale.
D-543	Move CO-13 to stairway.
D-544	Move CO-5 near the location of C-2D.
D-545	C-1 should be moved to the front (north side) of the panel board.

F.W. Kanzler
6/10/74