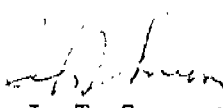


INTER-OFFICE MEMO **TENNECO CHEMICALS, INC.**

TO	G. I. Rozand	AT	Piscataway	DATE	February 10, 1976
FROM	J. T. Sweeney	AT	Flemington	COPY TO	W. D. Bord D. M. Hershkowitz W. F. Gabel P. A. Lobo R. A. Lojewski W. Miringoff F. X. Ritter M. K. Rosen P. R. Scarito F. Toca
SUBJECT	Bendix VCM Monitoring Data Analysis Flemington Plant January 17, 1976 to January 30, 1976				

Attached is the subject analysis.


J. T. Sweeney

JTS:ms

010562

Bendix Monitoring Data
Analysis
Flemington Plant

January 17, 1976 to January 30, 1976

Readings (PPM VCM)

Point No.	Point Location	Total	>5	>25	>100
RE-1 RE-2 RE-3	Center Aisle, First Floor <u>Remarks:</u> Problem is believed to be the result of reactor washouts - washing frequently has been reduced by 50%. Ventilation system is being redesigned.	951	13	2	0
RE-4 RE-5 RE-6	No. 1 and 2 Slurry Pumps, First Floor <u>Remarks:</u> The problem is the result of the chip basket washouts. Plans have been made to relocate the chip basket drain system - will be complete by February 6, 1976.	951	14	1	0
RE-7 RE-8	Recovery Compressor Room <u>Remarks:</u> Intermittent leaks in vacuum pump and compressor system. Air mask must be worn in this area and ventilation system is being redesigned.	634	74	10	3
RE-10 RE-11 RE-12	Center Aisle, Second Floor <u>Remarks:</u> General ventilation problem related to reactor ventilation and reactor washout. Engineering estimate is now being prepared covering redesign of reactor ventilation. CAR will follow.	959	48	8	1
RE-13 RE-14 RE-15	Stripper Platform, Panel Board Area Second Floor <u>Remarks:</u> Problem is believed to be the result of intermittent leaks in the recovery room. Air mask must be worn when observing stripping operations. Recovery room is being sealed off - completed by February 6, 1976.	953	80	8	0

010563