

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

TO M. Saggese AT DATE October 30, 1975
 FROM Linda D. Ballai AT COPY TO
 SUBJECT

According to the outline of assignment given to Dr. Seymour G. Gilbert, Rutgers University, one sample per week of our production was to be submitted to Dr. Gilbert for analysis. Each sample was analyzed first at Nixon using the FDA method, then at Rutgers using Dr. Gilbert's thermodistillation ("hot jar") method.

The results are as follows:

<u>Week</u>	<u>Sample #</u>	<u>Identification</u>	<u>VCM-PPB</u>	
			<u>Nixon</u>	<u>Rutgers</u>
1	1674	MCFD-1025-Clear-06 .0075", 9/8/75	N. D. (330)	111
1	1678	MCFD-1015-Clear-06 .012", 9/9/75	N. D.	146
2	1683	MCFD-1020-Clear-06 .0075", 9/15/75	N. D.	87
3	1690	MCFD-1025-Clear-06 .0075", 9/23/75	N. D. (220)	93
4	1711	MCFD-1020-Clear-06 .015", 9/30/75	N. D.	113
5	1726	MCFD-1015-Clear-06 .0085", 10/8/75	N. D.	31
6	1774	MCFD-1020-Clear-06 .015", 10/14/75	N. D.	134

N. D. = non-detectable - less than 350 ppb

Linda D. Ballai
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