

TO: Jim Harris-Oklahoma City

TGG: JCL: MMG: AJO: RF

FROM: T. G. Grumbles  
DATE: August 28, 1989

XF: \_\_\_\_\_

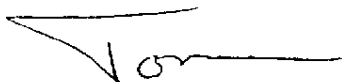
VISTA

Interoffice  
Communication

SUBJ: STORAGE TIME FOR 3M 3500 OVM VINYL CHLORIDE SAMPLES

I discussed the question of how long is acceptable with the LCVCM plant. They didn't develop quantitative data in the 1978-79 passive dosimetry studies, but they use a general guideline of 5 days maximum in a refrigerator. I think this is what most people would agree with based on the concerns for sample loss of volatile hydrocarbons. 3M or C-TEK may have a specific recommendation also.

I would recommend we not pay standard testing for the recent analysis, assuming there isn't a contractual question.



T. G. Grumbles

dlj

cc: H. D. Garrison, R. S. Battles-Okc

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