Tel: 651-733-7066 Protective Materials Division Apparel & Related Markets Group Specialty Material Markets Group

Donna M. Mandel

Fax: 651-575-1989 220-9E-11

11/23/99 03:01 PM

 To: John L. Butenhoff/US-Corporate/3M/US@3M-Corporate Jeffrey H. Mandel/US-Corporate/3M/US@3M-Corporate Dale L. Bacon/ET-ET&S/3M/US@3M-Corporate John R. Mulhausen/US-Corporate/3M/US@3M-Corporate
 cc: David - CHEM A. Sanders/US-Corporate/3M/US@3M-Corporate Larry R. Zobel/US-Corporate/3M/US@3M-Corporate Bill Weppner/US-Corporate/3M/US@3M-Corporate Michael A. Santoro/US-Corporate/3M/US@3M-Corporate Thomas J. DiPasquale/LA-Legal/3M/US@3M-Corporate Charles Reich/US-Corporate/3M/US@3M-Corporate Michael I. Dougherty/US-Corporate/3M/US@3M-Corporate Larry A. Wendling/US-Corporate/3M/US@3M-Corporate Donna M. Mandel/US-Corporate/3M/US@3M-Corporate

Subject: Scientific Publication Strategy

NOTE FROM DAVE SANDERS

At our meeting on November 2, we agreed on a basic set of focused publications that would establish the safety of our products and processes, referencing our findings of fluorochemicals in our occupational workers and in the general population.

Attached is the general reference list which you outlined at that time, with the promise to provide more detail.

We need the detail asap, by December 10, so that we can continue to press forward on this important program. Here's what we need:

- * Proposed Title of the Paper
- List of Authors
- * A few sentences which describe the purpose of study and the significance
- * Proposed Scientific Journal for Submission
- * Anticipated date of study completion and target date of submission to the journal.

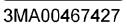
Please develop the information requested and submit to me by December 10. The FC Issues Core team will review external publication or presentation proposals, so if you will list me last on the publication approval list, I will see that it becomes an agenda item.

Thanks in advance,

Dave







"DRAFT"

Approximate Date of Submission

Scientific Publication Strategy

Proposals – November 2, 1999

Medical Department

Toxicology Studies

<u>Name</u>

(Six to 12 month turnaround time from submission to publication is typical) > Teratology December/1999 Old Metabolism Studies February,/2000 $(\sim 1975-'81)$ Subchronic Rat (PFOS) February/2000 (overall 4 papers possible: PFOS, MeFOSE, EtFOSE, Review Article Griffin/SCJ) Two Generation Repro February/2000 Primate Subchronic April/2000 Genotoxicity April/2000 **Occupational Medicine** Claims Study February/2000 Human Sera Characterizations June/2000 Human Sera/Liver Characterizations June/2000 Mortality Studies August/2000 **Corporate Environmental Laboratory** Hydrolysis of Fluorochemicals March/2000 (selected chemistries./polymers)

Name

Approximate Date of Submission (Six to 12 month turnaround time from submission to publication is typical)

	Low level Measurement of Fluorochemicals in Environmental Matrices	March/2000	
۶	Photolysis of Fluorochemicals (selected chemistries/polymers)	2Q/2000	
	Analytical Methodologies (Human Sera)	2Q-3Q/2000	
>	Aerobic/Anaerobic Degradation of Fluorochemicals	3Q/2000	
۶	Physical/Chemical Properties	4Q/2000	
2	Ecotox Studies of Selected Fluorochemicals	4Q/2000	
2	Measurement Methodologies for Detection of Fluorochemicals in Biological Tissues	4Q/2000	
	 Low level measurement of TFA in Blood (study complete) 		
	 Air Sampling & Analysis of POSF (study complete) 		
Industrial Hygiene			
2	Decatur Exposure Assessment (air, surface sampling & analyses)	March/2000	
4	Development of a Sampling and Analytical Method for Organofluorine Compounds in Air	March/2000	
~	Organic Fluorochemical Glove Permeation Testing	3Q/2000	
~	(Proposed) Exposure of Fluorochemical of of Occupational Workers (Downstream Workers)	TBD	

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