

PROJECT REPORT FOR VI TECHNICAL COMMITTEE MEETING

Date of Meeting:	JAN. 1993						
Project Title:	SMOKE CORROSIVITY						
Objective of Project:	IDENTIFY COMBUSTION PRODUCTS FROM SEVERAL TYPES OF PLASTICS THAT CAUSE CORROSION IN THE NBS SMOKE CORROSIMETER. "PUT SOME SCIENCE BEHIND STATEMENT: ALL PLASTICS THAT BURN CAUSE CORROSION"						
Status Report:	MET WITH CORROSION SCIENTISTS AT BATTELLE NOV. 1992, LARGE PROGRAM THERE ON AMBIENT ROOM ENVIRONMENTAL CORROSION OF PRINTED CIRCUIT BOARDS AND ELECTRICAL CONTACTS. PROGRAM AND EXPERTISE WOULD FIT WITH ABOVE PROPOSED PROJECT						
Recommended Actions & Future Programs:	BATTELLE CORROSION EXPERTS TO VISIT BFG FIRE LAB. BATTELLE / BFG TO WORK UP PROJECT PROPOSAL FOR VI						
Meeting Agenda:	<table border="0"> <tr> <td>1) Are any decisions needed by the Technical Committee (Y/N) ?</td> <td>Y</td> </tr> <tr> <td>2) Is a presentation and/or discussion needed (Y/N) ?</td> <td>Y</td> </tr> <tr> <td>3) If Yes to either #1 or #2, how much total meeting time should be scheduled for presentation, discussion and/or decision (Minutes) ?</td> <td>15</td> </tr> </table>	1) Are any decisions needed by the Technical Committee (Y/N) ?	Y	2) Is a presentation and/or discussion needed (Y/N) ?	Y	3) If Yes to either #1 or #2, how much total meeting time should be scheduled for presentation, discussion and/or decision (Minutes) ?	15
1) Are any decisions needed by the Technical Committee (Y/N) ?	Y						
2) Is a presentation and/or discussion needed (Y/N) ?	Y						
3) If Yes to either #1 or #2, how much total meeting time should be scheduled for presentation, discussion and/or decision (Minutes) ?	15						
Prepared by:	ALAN J. OLSON						
Date:	11/12/92						

R&S 144165