

27-8-85

DEAR SIR,

A POSSIBLE PREVENTION AGAINST  
CIVILIAN AIRCRAFT FIRES.

I MUST POINT OUT RIGHT AWAY I AM  
NO LETTER WRITER AND MY SPELLING IS  
POOR! I AM JUST AN UNEMPLOYED LAB-  
ORER.

~~MAY~~ I MUST AGREE THESE ASSUMPTIONS  
MAY BE WHOLY AND TOTALLY INCORRECT,  
THY ARE BASED ON AN ACADEMIC THEORY.  
I CAN NOT OF COURSE PRESENT TO YOU  
NUMERICAL EVIDENCE, THIS CAN ONLY BE  
DON BY INVESTIGATION AND RESEARCH.  
I PERSONALLY BELIEVE PRESENT DAY TECH-  
NOLOGY COULD TRY AND BRING ABOUT  
A POSITIVE DEFENCE AGAINST SUCH TRA-  
GIC FIRES IN AIRCRAFT IN FUTURE YEARS.  
IF WE COMPACT CARBON CRYSTALS AND  
PLACE IN A CAPSEL THEN FUSION THE  
THE OUTER TOP OF CAPSEL THIS WILL  
EXPAND AND EMIT A BROWN CRISTELLI-  
NE SUBSTANCE, THIS WILL BE TUBULAR  
AND WAFER LIKE IN APPEARANCE IF ONE

P10