



CAMERAMAN'S DOPE SHEET

Print all names. Attach Press Clippings or other material
If the story looked good to you, say so, if it didn't, say so too.

SUBJECT FIRE RESEARCH STATION		
PLACE BOREHAM WOOD	DATE 4th NOV 60	
Cameraman FORD	Recordist —	Footage Shot 300
WHO ELSE COVERED Say if sound or silent.	SILENT ALL	
LIST OF SHOTS	OFFICIAL OPENING OF STATION	
	BY LORD HAILSHAM INSIDE RADIATION LAB	
	M/S LORD HAILSHAM ADDRESSING GUESTS.	
	CU " "	
	WS " " INVITING CEREMONY	
	EXTERIOR OF BUILDING BEING USED	
	FOR TESTING FIRE SPREAD. SPECIAL	
	DESIGNS STOPS SPREAD.	

Was there anything unusual about the story?
If you were assessing it editorially, what would you say?



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SUBJECT		
N. CIRCULAR GAS FIRE (NO DEVELOPING ORDER)		
PLACE	"	DATE
		6. 11. 60.
Cameraman	Plumber.	Recordist
		—
		Footage Shot
		330.
WHO ELSE COVERED	BBC. BURNING CAR + HOUSE EVACUATION ETC.	
Say if sound or silent.		
LIST OF SHOTS		
	VARIOUS SET OF FLAME FROM HEAVY HOLE.	
	" OF WORKERS OPENING ROAD	
	TO RELEASE GAS + SEARCH FOR LEAK.	
	ARTIFICIAL RESPIRATION GIVEN TO WORKMEN	
	OVERCOME BY GAS. (3 REMOVED TO HOSPITAL - LATER	
	WENT HOME). FIREMEN SPRAY GROUND TO	
	PREVENT SPARKS FROM DRILLS + PICK AXES	
	IGNITING GAS. M/S GAS BUBBLING UP THROUGH	
	WATER.	
	(NO LIGHTS ALLOWED AS	
	DANGER OF GAS IGNITING)	

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SUBJECT FIRE RESEARCH STATION		
PLACE BORSHAM WOOD	DATE 20 th OCT 60.	
Cameraman FORD	Recordist — —	Footage Shot 450.
WHO ELSE COVERED Say if sound or silent. AHL SILENT.		
LIST OF SHOTS ROLL 1 - EFFECT OF WIND ON FIRES. *		
M/S MODEL OR FIRE WITHOUT WIND FORCE.		
" " " " WITH " "		
VARIOUS SHOT OF INSTRUMENTS RECORDING RATE OF SPREAD. ETC. ETS.		
M/S ABOVE MODEL - PAN TO SHOW GIANT FAN		
L/S OF WHOLE DEMONSTRATION		
QU OPERATOR		
Roll 2 RELIEF OF EXPANSIONS IN DUCTS. *		
M/S RELIEF VENT AND EXPLOSION		
M/S OF VARIOUS TYPES OF DUCT SYSTEMS. BEING TESTED		
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P.T.O.		



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SUBJECT <i>Continued</i>		
PLACE	DATE	

Cameraman	Recordist	Footage Shot
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WHO ELSE COVERED
Say if sound or silent.

LIST OF SHOTS

Roll ③ EXTINCTION OF FIRES BY FOAM.

CU PETROL BEING PUT INTO TANIK

M/S TEST FOAM BEING LAID IN SMALL CONTAINER.

M/S FOAM BEING MIXED IN TUBE TO SHOW PRINCIPAL OF FOAM FORMATION

M/S FOAM COVERING LIGHTED TANIK

VARIOUS ANGLES ON SAME ACTION

CU OPERATOR

Roll ④-⑤ JET ENGINE INERT GAS GENERATOR.

M/S JET ENGINE - PRIOR TO STARTING

CU JET OPERATORS IN OPERATION

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H/S MAIN BUILDING -