PLAINTIFF'S EXHIBIT

UC-1838

HEAT STRESS
INSPECTION AND AUDIT

UNIT/AREA/BLDG RECOVERY DATE 8/29/80

AUDIT BY Mario Gutierrez

A. LOCATION REQUIREMENTS	YES	NO	SEE COMMENT
1. Potential heat stress places documented.	X		(1)
2. Maintenance aware if potential exists.	X		

B. PERSONNEL REQUIREMENTS			
1. Air cooled suits available if needed.	X		
2. Cold water available.	X		

C. COMMENTS:

(1) The dial thermometers which read the temperature at the 4th and 5th level of 539 are both broken.

BRE 0307

HEAT STRESS
INSPECTION AND AUDIT

UNIT/AREA/BLDG ENERGY DATE 8/29/80

AUDIT BY Mario Gutierrez

A. LOCATION REQUIREMENTS	YES	NO	SEE COMMENT
1. Potential heat stress places documented.		X	(1)
2. Maintenance aware if potential exists.		X	(2)

B. PERSONNEL REQUIREMENTS			
1. Air cooled suits available if needed.	X		
2. Cold water available.	X		

C. COMMENTS:

(1) There is no documented procedure (*) for doing work in front of steaming boilers or in the hot areas of the powerhouse.

(2) Maintenance personnel may be aware of hot areas but because there is no procedure they don't know to what extent.

(*) There is a written procedure for entering #4 boiler while the gas turbine is running.

BRE 0308

Published by AsbestosClaims.Law
asbestosclaims.law/library/16905/2

HEAT STRESS
INSPECTION AND AUDIT

UNIT/AREA/BLDG WACKER - REACTION - 733 DATE 8/29/80

AUDIT BY MARIO GUTIERREZ

A. LOCATION REQUIREMENTS	YES	NO	SEE COMMENT
1. Potential heat stress places documented.		X	(1)
2. Maintenance aware if potential exists.		X	(2)

B. PERSONNEL REQUIREMENTS			
1. Air cooled suits available if needed.	X		
2. Cold water available.	X		

C. COMMENTS:

(1) There is no documented procedure for doing work on top of the furnaces, when one is down and the next one is running.

(2) Maintenance personnel are aware that it is hot but the heat stress potential has not been determined.

BRE 0309