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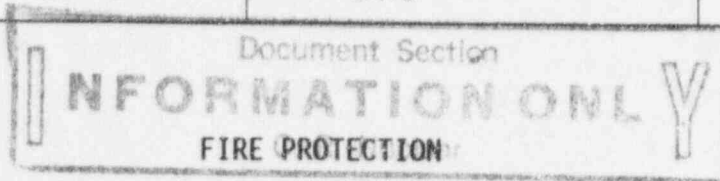
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FP	REV 9	DATE	AP-880
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1.0 ENTRY CONDITIONS

IF notified of a fire,  
THEN use this procedure.

2.0 IMMEDIATE ACTIONS

Note

There are no immediate actions in this procedure.

This Procedure Addresses Safety Related Components

Approved by MNPO

Date 4/10/96

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3.0 FOLLOW-UP ACTIONS

ACTIONS

DETAILS

3.1 — IF affected area is protected by fire protection systems, THEN ensure fire protection systems are operating.

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3.2 — IF the fire is already out OR the Fire Team Leader determines that additional fire brigade response is not required, THEN GO TO Step 3.7 in this procedure

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3.3 — Notify plant personnel of fire location.

- 1 — Depress "FIRE ALARM" pushbutton.
  - 2 — Notify plant personnel over PA of:
    - o Fire location
    - o Required response
  - 3 — Repeat PA announcement.
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3.4 — Notify additional personnel of plant conditions as required.

- o — STA
- o — Plant operators
- o — SSOD to evaluate plant conditions for potential entry into the Emergency Plan

Table 1: AH Fans In Various Fire Locations

Note

The fans associated with this table are being stopped to support the proper operation of fire dampers which are designed to close under no flow conditions.

FIRE LOCATION	AFFECTED FAN	CONTROL LOCATION	POWER SUPPLY
Unit 4160 or Unit 480 volt switchgear room	— AHF-49	I&C Cal Lab 145' TB	Turb MCC 3A Unit 3D
IB 95' or 119' elevation	— AHF-29A — AHF-24A  — AHF-29B — AHF-24B	HVAC panel rear MCB	ES MCC 3A1 Unit 13C & 13D ES MCC 3B2 Unit 4B & 6C
Any elevation of CC	— AHF-17A — AHF-19A  — AHF-17B  — AHF-19B  — AHF-54A — AHF-54B	HVAC panel rear MCB	ES MCC 3A2 Unit 4B & 2B ES MCC 3B2 Unit 3D ES MCC 3B3 Unit 3KN ES MCC 3A3 Unit 3KN ES MCC 3B3 Unit 1KN
95' elevation AB: o Nuclear sample room o PASS valve alley o PASS sample room	— AHF-20A — AHF-44A  — AHF-20B  — AHF-44B  — AHF-30	HVAC panel rear MCB	ES MCC 3A1 Unit 8B & 9D ES MCC 3B1 Unit 9B ES MCC 3B2 Unit 1C Vent MCC 3A Unit 2D
Hot machine shop welding hood	— AHF-34A — AHF-41A	Hot machine shop on the north wall	Mach shop MCC Unit 1D & 1E

### 3.0 FOLLOW-UP ACTIONS (CONT'D)

#### ACTIONS

#### DETAILS

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Note

The CR-3 Pre-fire plan lists equipment, power supplies and special fire concerns for each location of the plant.

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3.5 — Establish continuous communications.

Maintain communications using:

- o Plant line 1
  - o Portable radios
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3.6 — Repeat fire location and fire brigade response location over the PA  $\approx$  2 minutes after initial notification.

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3.7 — IF fire has radiological implications,  
THEN notify Health Physics, and Radiation Emergency Team.

Refer to EM-206, Emergency Plan Roster and Notification.

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3.8 — IF the fire location is listed on Table 1,  
THEN stop AH fans in the affected area.

See Table 1, AH Fans In Various Fire Locations

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3.9 — Determine potential impact on Appendix 'R' safe shutdown equipment.

Refer to OP-880, Fire Service System, Enclosure 1, Appendix 'R' Post-Fire Safe Shutdown Information

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3.10 — IF fire is in AB,  
THEN establish RB cooling units on SW cooling within 1 hr.

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### 3.0 FOLLOW-UP ACTIONS (CONT'D)

<u>ACTIONS</u>	<u>DETAILS</u>
3.11 — <u>IF</u> fire is in AB, <u>THEN</u> isolate hydrogen supply to AB	o Notify available operator to close HYV-34, Auxiliary Building Supply Isolation, located 119' TB near west wall of air shaft.
3.12 — <u>WHEN</u> fire is out, <u>THEN</u> establish firewatch per Fire Team Leader's instructions.	
3.13 — <u>IF</u> initial PA announcement was made in Step 3.3, <u>THEN</u> notify plant personnel that fire is out.	1 — Notify plant personnel over the PA. 2 — Repeat PA announcement.
3.14 — Notify SSOD of fire damage and status of fire protection system.	
3.15 — Notify Facilities Service Supervisor to restore fire brigade equipment to a state of readiness.	
3.16 — Restore fire protection systems to standby.	
3.17 — Notify the SSOD to ensure that a Problem Report is initiated per CP-111 to document the fire incident.	The information from the Problem Report will be used by the Nuclear Fire Protection staff to file FPC form 908 110(S), System Fire Report.