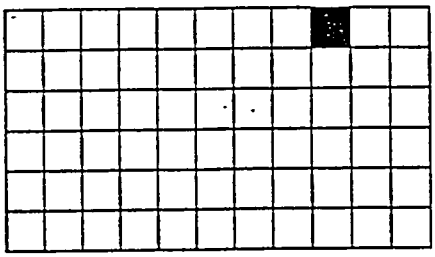

INITIATING DEVICES AND SETPOINTS
Annunciator C01D Window 1-2 Reflash

INSTRUMENT AIR HEADER PRESSURE LOW

TERMINAL STRIP LOCATION
UXE-10

P120
ENG BLDG
12001330

1.0 AUTOMATIC ACTIONS

None

2.0 POSSIBLE CAUSES

2.1 Alarm on Window 1-2 at rear of panel C01

3.0 OPERATOR ACTIONS

3.1 Perform the following:

3.1.1 IF any AFW pump mini-recirc valve falls shut in conjunction with this alarm, THEN monitor and maintain minimum AFW flow OR stop the affected AFW pump as necessary to control S/G levels.

3.1.2 Respond per ARP C01 D 1-2, INSTRUMENT AIR HEADER PRESS LO.

4.0 SUPPLEMENTAL ACTIONS

4.1 Refer to AOP 5B, Loss of Instrument Air.

5.0 REFERENCES

5.1 Westinghouse drawing 499B666, Sheet 1667; Service/Instrument Air Alarms Main Control Board C01

5.2 ARP C01 D 1-2, INSTRUMENT AIR HEADER PRESS LO

5.3 AOP 5B, Loss of Instrument Air

A|15|