

*orig + 1*

PRIORITY ROUTING	
First	Second
<input checked="" type="checkbox"/> AIR MAIL	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> TELETYPE	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> TELEPHONE	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> FAX	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/>

FIVE


Dear Sir:

On November 24, 1992 at 1400 hours, fire detection zone 1-34 exceeded its 14 day timeclock. Fire detection zone 1-34 was taken out of service on 11/10/92 at 1400 hours to prevent spurious alarms while using a heat gun to support Motor Operated Valve work in the Unit 1 Reactor Building on 761' elevation.

On November 27, 1992 at 2315 hours, fire detection zone 1-35 exceeded its 14 day timeclock. Fire detection zone 1-35 was taken out of service on 11/13/92 at 2315 hours to prevent spurious alarms while welding and cutting in the Unit 1 Reactor Building on 761' elevation.

In accordance with Action Statement "A" of Technical Specification 3.3.7.9, an Hourly Fire Watch was established to inspect fire detection zones 1-34 and 1-35 while the detectors were out of service. The fire watch remained in affect for Detection Zone 1-34 until it was returned to service on 11/25/92 and for Detection Zone 1-35 until it was returned to service on 11/28/92.

A Special Report is required because the detectors exceeded the allowable 14 day timeclock.

WR.   
G.J. Diederich  
for Station Manager  
LaSalle County Station

GJD/RV/mk1

cc: Nuclear Licensing Administrator  
INPO - Records Center  
NRC Document Control Desk  
NRC Resident Inspector  
IDNS Resident Inspector

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PDR ADOCK 05000373  
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