

Commonwealth Edison Company  
LaSalle Generating Station  
2601 North 21st Road  
Marseilles, IL 61341-9757  
Tel 815-357-6761



March 10, 1995

U. S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, D. C. 20555

This Special Report is submitted in accordance with LaSalle Units 1 and 2 Operating Licenses NPF-11 and NPF-18, Appendix A, and Technical Specifications 3.7.6 and 6.6.c.

Technical Specification 3.7.6 requires that all fire rated assemblies and all sealing devices in fire rated assemblies (fire doors, fire windows, fire dampers, cable and piping penetration seals, and ventilation seals), separating portions of redundant systems important to safe shutdown within a fire area, shall be operable at all times. On February 20, 1995, at 1415 hours, Fire Door 406 was inoperable for a period greater than seven days. The door was opened to support activities performed during the Unit 2 Refueling Outage.

Fire Door 406 separates Unit 1 Fire Zone 2F on elevation 740' of the Reactor Building from Unit 2 Fire Zone 3F on elevation 740' of the Reactor Building. During the Unit 2 Refueling Outage, Fire Door 406 is the only entrance into the Unit 2 Drywell area. All personnel entering, and any equipment being taken into, the Unit 2 Drywell area must pass through this door. The amount of traffic and equipment passing through this door during the Refueling Outage is such that the door is being left open as a matter of prudence.

An hourly Fire Watch was established in accordance with the Action Statement of Technical Specification 3.7.6 and will remain in effect until the door is closed at the end of the Unit 2 Refueling Outage.

Sincerely,

D. J. Ray  
Station Manager  
LaSalle County Station

DJR/RV/lja

cc: NRC Region III Administrator  
NRC Senior Resident Inspector  
INPO - Records Center  
IDNS Resident Inspector  
Nuclear Licensing Administrator

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