Mr. Oliver D. Kingsley, President **Nuclear Generation Group** Commonwealth Edison Company **Executive Towers West III** 1400 Opus Place, Suite 500 Downers Grove, IL 60515

SUBJECT: CORRECTION TO AMENDMENT (TAC NO. MA0178)

Dear Mr. Kingsley:

On July 6, 1998, the NRC issued Amendment No. 129 to Facility Operating License No. NPF-11 for the LaSalle County Station, Unit 1, in response to your application dated November 24, 1997, as supplemented on April 16, 1998. This amendment revised Technical Specification (TS) 3/4 3.2, "Isolation Actuation Instrumentation" to add/revise various isolation setpoints for leak detection instrumentation. Subsequent to issuance of this amendment, it was identified that a change that was requested by Commonwealth Edison Company (ComEd) in Attachment A to the November 24, 1997, letter, was not included in the revised TS page. The proposed change affects TS Table 3.3.2-2, "Isolation Actuation Instrumentation Setpoints" item A.3.c, Heat Exchanger Area Ventilation <u>∧</u>T - High. The November 24, 1997, letter proposed a revised trip setpoint of ≤ 33 degrees Fahrenheit and an allowable value of ≤ 40.3 degrees Fahrenheit for this trip function. The safety evaluation (SE) issued with Amendment No. 129 lists these proposed values in the Table in Section 3.3 and states that the values are acceptable. However, these changes were inadvertently not included in the TS pages issued. TS page 3/4 3-15 for Unit 1 was issued with the previous trip setpoint of ≤ 85° F and allowable value of ≤ 91° F. The TS page has been corrected with the revised setpoint and allowable value. In addition, the following should be added to the list of proposed TSs in Section 3.1.3 of the SE:

- A.3.c Heat Exchanger Area Ventilation <u>∧</u>T High trip setpoint of <u><</u> 85 degrees Fahrenheit would be changed to < 33 degrees Fahrenheit.
- A.3.c Heat Exchanger Area Ventilation <u>∧</u>T High allowable value of ≤ 91 degrees Fahrenheit would be changed to ≤ 40.3 degrees Fahrenheit.

Sincerely,

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cc w/encl: See next page

**Docket No. 50-373** 

Enclosure: TS page 3/4 3-15

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ORIG. SIGNED BY Donna M. Skay, Project Manager Project Directorate III-2 Division of Reactor Projects - III/IV Office of Nuclear Reactor Regulation DISTRIBUTION:

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## UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

September 9, 1998

Mr. Oliver D. Kingsley, President Nuclear Generation Group Commonwealth Edison Company Executive Towers West III 1400 Opus Place, Suite 500 Downers Grove, IL 60515

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Sincerely,

Donna M. Skay, Project Manager

Project Directorate III-2

Division of Reactor Projects - III/IV
Office of Nuclear Reactor Regulation

Docket No. 50-373

Enclosure: TS page 3/4 3-15

cc w/encl: See next page

O. Kingsley Commonwealth Edison Company

CC:

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## **ISOLATION ACTUATION INSTRUMENTATION SETPOINTS**

TRIP FUNCTION		TRIP SETPOINT	ALLOWABLE VALUE				
A. <u>A</u>	AUTOMATIC INITIATION						
1.	PRIMARY CONTAINMENT ISOLATION						
	<ul> <li>a. Reactor Vessel Water Level</li> <li>1) Low, Level 3</li> <li>2) Low Low, Level 2</li> <li>3) Low Low Low, Level 1</li> <li>b. Drywell Pressure - High</li> <li>c. Main Steam Line</li> <li>1) DELETED</li> </ul>	<ul> <li>≥ 12.5 inches*</li> <li>≥ -50 inches*</li> <li>≥ -129 inches*</li> <li>≤ 1.69 psig</li> </ul>	<ul> <li>≥ 11.0 inches*</li> <li>≥ -57 inches*</li> <li>≥ -136 inches*</li> <li>≤ 1.89 psig</li> </ul>				
	<ul> <li>2) Pressure - Low</li> <li>3) Flow - High</li> <li>d. DELETED</li> <li>e. Main Steam Line Tunnel</li> <li>Δ Temperature - High</li> </ul>	≥ 854 psig ≤ 111 psid < 65°F	≥ 834 psig ≤ 116 psid < 70°F				
	f. Condenser Vacuum - Low	> 7 inches Hg vacuum	> 5.5 inches Hg vacuum				
2. <u>SECONDARY CONTAINMENT ISOLATION</u>							
	<ul><li>a. Reactor Building Vent Exhaust</li><li>Plenum Radiation - High</li><li>b. Drywell Pressure - High</li></ul>	≤ 10 mr/hr ≤ 1.69 psig	≤ 15 mr/hr ≤ 1.89 psig				
	c. Reactor Vessel Water Level - Low Low, Level 2 d. Fuel Pool Vent Exhaust	≥ -50 inches*	≥ -57 inches*				
	Radiation - High	≤ 10 mr/hr	≤ 15 mr/hr				
3.	REACTOR WATER CLEANUP SYSTEM ISOLATION						
	<ul><li>a. Δ Flow - High</li><li>b. Heat Exchanger Area Temperature</li></ul>	<u>&lt;</u> 70 gpm	≤ 87.5 gpm				
	<ul> <li>High</li> <li>Heat Exchanger Area Ventilation</li> </ul>	<u>&lt;</u> 149°F	≤ 156.8°F				
	ΔT - High d. SLCS Initiation	≤ 33°F NA	≤ 40.3°F NA				
	e. Reactor Vessel Water Level - Low Low, Level 2	≥ -50 inches*	≥ -57 inches*				