

January 12, 1990

Docket No. 50-373

Thomas J. Kovach  
Nuclear Licensing Manager  
Commonwealth Edison Company  
OPUS West III  
1400 OPUS Place, Suite 300  
Downers Grove, Illinois 60515

Dear Mr. Kovach:

SUBJECT: CORRECTION TO AMENDMENT NO. 26 TO FACILITY OPERATING  
LICENSE NPF - 11 - LASALLE COUNTY STATION, UNIT 1

On October 2, 1985, the Nuclear Regulatory Commission issued Amendment No. 26. Amendment No. 26 contained a typographical error on Technical Specification page 3/4 3-9, Action Statement b. A copy of the corrected Technical Specification change page to Amendment No. 26 is enclosed.

Sincerely,

Paul C. Shemanski, Project Manager  
Project Directorate III-2  
Division of Reactor Projects - III,  
IV, V and Special Projects

Enclosure:  
As stated

DISTRIBUTION

Docket File	NRC & Local PDRs
PDIII-2 r/f	LLuther
PShemanski	OGC - OWFN
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GHill (4)	WJones
JCalvo	ACRS (10)
GPA/PA	OC/LFMB
Plant File	

cc: Plant Service list

PDIII-2:LA	PDIII-2:PM	PDIII-2:PD
LLuther	PShemanski:ta	JCraig
1/10/90	1/10/90	1/10/90

DOCUMENT NAME: [AMEND 26]

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PDR ADDOCK 05000373  
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UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

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Sincerely,

A handwritten signature in cursive script that reads "Paul C. Shemanski".

Paul C. Shemanski, Project Manager  
Project Directorate III-2  
Division of Reactor Projects - III,  
IV, V and Special Projects

Enclosure:  
As stated

cc w/enclosures:  
See next page

Mr. Thomas J. Kovach  
Commonwealth Edison Company

LaSalle County Nuclear Power Station  
Units 1 & 2

cc:

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Glen Ellyn, Illinois 60137

## INSTRUMENTATION

### 3/4.3.2 ISOLATION ACTUATION INSTRUMENTATION

#### LIMITING CONDITION FOR OPERATION

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3.3.2 The isolation actuation instrumentation channels shown in Table 3.3.2-1 shall be OPERABLE with their trip setpoints set consistent with the values shown in the Trip Setpoint column of Table 3.3.2-2 and with ISOLATION SYSTEM RESPONSE TIME as shown in Table 3.3.2-3.

APPLICABILITY: As shown in Table 3.3.2-1.

ACTION:

- a. With an isolation actuation instrumentation channel trip setpoint less conservative than the value shown in the Allowable Values column of Table 3.3.2-2, declare the channel inoperable until the channel is restored to OPERABLE status with its trip setpoint adjusted consistent with the Trip Setpoint value.
- b. With the number of OPERABLE channels less than required by the Minimum OPERABLE Channels per Trip System requirement for one trip system, place the inoperable channel(s) and/or trip system in the tripped condition\* within one hour. The provisions of Specification 3.0.4 are not applicable.
- c. With the number of OPERABLE channels less than required by the Minimum OPERABLE Channels per Trip System requirement for both trip systems, place at least one trip system\*\* in the tripped condition\*\*\* within one hour and take the ACTION required by Table 3.3.2-1.

\*An inoperable channel need not be placed in the tripped condition where this would cause the Trip Function to occur. In these cases, the inoperable channel shall be restored to OPERABLE status within 2 hours or the ACTION required by Table 3.3.2-1 for that Trip Function shall be taken.

\*\*If more channels are inoperable in one trip system than in the other, select that trip system to place in the tripped condition except when this would cause the Trip Function to occur.

\*\*\*An inoperable channel need not be placed in the tripped condition where this would cause the Trip Function to occur. In these cases, the inoperable channel shall be restored to OPERABLE status within 1 hour or the ACTION required by Table 3.3.2-1 for that Trip Function shall be taken.