

Commonwealth Edison Company
1400 Opus Place
Downers Grove, IL 60515

May 1, 1995

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

ComEd

SUBJECT: LaSalle County Nuclear Power Station Unit 2
Correction to Amendment to Facility Operating License NPF-1
Emergency Safety/Relief Valve Opening Setpoint Tolerance
Change
NRC Docket No. 50-374

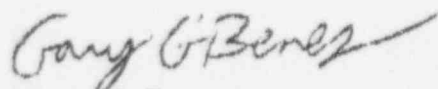
REFERENCE: G. Benes letter to USNRC dated March 31, 1995

The Reference letter proposed an emergency amendment to change the Safety Relief Valve (SRV) safety function lift setting tolerances. Attachment G to the Reference letter contains a Sargent and Lundy analysis for SRV Discharge Piping and Main Steam Piping Loads Due to SRV Setpoint Tolerance Relaxation. On the bottom of page 2 to the Sargent and Lundy Analysis is a footnote indicating the document contains information which is confidential and proprietary to Sargent and Lundy. Discussions with Sargent and Lundy have determined that this footnote should not have been placed within the document. Sargent and Lundy has reconfirmed that there is no information which is confidential and proprietary to Sargent and Lundy existing within the Sargent and Lundy Analysis. In summary, the Sargent and Lundy Analysis contained in Attachment G of the Reference letter is nonproprietary and does not need to be withheld from public disclosure pursuant to 10 CFR 2.790.

To the best of my knowledge and belief, the statements contained above are true and correct. In some respect these statements are not based on my personal knowledge, but obtained information furnished by other Commonwealth Edison employees, contractor employees, and consultants. Such information has been reviewed in accordance with company practice, and I believe it to be reliable.

We regret any inconvenience this error may have caused. Please direct any questions you may have concerning this matter to this office.

Sincerely,



Gary G. Benes
Nuclear Licensing Administrator

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PDR ADOCK 05000374
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ATTACHMENT G

SARGENT AND LUNDY ANALYSIS

FOR

SRV DISCHARGE PIPING AND MAIN STEAM PIPING LOADS

DUE TO SRV SETPOINT TOLERANCE RELAXATION