



Commonwealth Edison
1400 Opus Place
Downers Grove, Illinois 60515

January 25, 1995

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

Subject: LaSalle County Nuclear Power Station
Additional Information in Response to Generic Letter 94-03,
"Intergranular Stress Corrosion Cracking of Core Shrouds in Boiling
Water Reactors."
NRC Dockets 50-373 and 50-374

Reference: 1) August 23, 1994 letter from G. Benes to USNRC, ComEd BWR
response to Generic Letter 94-03, "Intergranular Stress Corrosion
Cracking of Core Shrouds in Boiling Water Reactors."

The Reference 1 letter transmitted the LaSalle County Station response to NRC Generic Letter 94-03 "Intergranular Stress Corrosion Cracking of Core Shrouds in Boiling Water Reactors." This letter provides additional information in regards to the inner diameter and outer diameter weld lengths that were inspected during the LaSalle County Station Unit 1 sixth refueling outage.

The entire inner diameter weld lengths for welds H1, H2, H6, H7, and H8 are inaccessible, therefore 0" were inspected. For the inner diameter weld length of weld H3, only 32" were inspected. Specifically, at the 66, 156, 246, and 336 degree locations, 7.5", 9.0", 8.0", and 7.5" respectively, were inspected. For the inner diameter weld lengths of welds H4 and H5, only 80" were inspected. Specifically, at each of the 24, 66, 114, 156, 204, 246, 294, and 336 degree locations, 10" were inspected at each location.

The entire 650" outer diameter weld length for welds H1 and H3 was inspected. For the outer diameter weld length for weld H2, only 590" of the total 650" were inspected due to LPCI Bellows interference. For the outer diameter weld lengths for welds H4, H5, and H6, only 289" of the total 650" were inspected due to Jet Pump interferences. For the outer diameter weld length for welds H7 and H8, only 280" of the total 631" were inspected due to Jet Pump interferences.

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 ComEd employees, contractor employees, and consultants. Such information has been reviewed in accordance with company practice and I believe it to be reliable.

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Please direct any questions that you may have concerning this matter to this office.



Respectfully,

A handwritten signature in dark ink, appearing to read "Gary G. Benes". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Gary G. Benes
Nuclear Licensing Administrator

Subscribed and Sworn to before me
on this 25th day of
January, 1995.

A handwritten signature in dark ink, appearing to read "Mary Jo Yack". The signature is written in a cursive style.

Notary Public

cc: J. B. Martin, Regional Administrator - RIII
W. D. Reckley, LaSalle Project Manager - NRR
P. G. Brochman, Senior Resident Inspector - LaSalle
Office of Nuclear Facility Safety - IDNS