

ILLINOIS POWER COMPANY



U-0572  
L30-82(10-29)-6

500 SOUTH 27TH STREET, DECATUR, ILLINOIS 62525

October 29, 1982

50-461

Mr. Cecil O. Thomas, Chief  
Standardization & Special  
Projects Branch  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Thomas:

Clinton Power Station Unit 1  
Containment Liner and Reactor  
Vessel Pedestal Documentation Reviews

In accordance with agreements reached in NRC's Bethesda offices on Tuesday, October 26, IP agrees to the following:

1. An independent review will be performed for the Clinton containment liner and reactor vessel pedestal records.
2. The liner review will include documentation of exceptions taken to the ASME Boiler Code plus a review of documentation of the work stipulated by the S&L design specifications.
3. For the containment, we will review liner plate and appropriate appurtenances, but we will not include the air lock, penetrations, or other features for which Code stamps, ANI certification, or independent inspection by the ANI were previously obtained.
4. For the pedestal, the review will cover documentation of ASME Boiler Code requirements stipulated in the S&L design specifications.

IP will make suitable arrangements for the documentation review to be performed by an inspection organization qualified to perform ANI-level inspection for ASME Boiler Code work as described in the S&L design specifications.

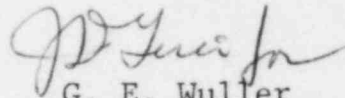
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You will be notified when a vendor has been selected to perform this work and when the work is completed so that proper coordination with NRC Licensing can be assured.

Sincerely,



G. E. Waller  
Supervisor-Licensing  
Nuclear Station Engineering

JDC:dl

cc: J. H. Williams, NRC Clinton Project Manager  
H. H. Livermore, NRC Resident Inspector  
Illinois Department of Nuclear Safety