

REGULATORY DOCUMENTS COPY  
ILLINOIS POWER COMPANY



CLINTON POWER STATION, P.O. BOX 399, CLINTON, ILLINOIS 61727

October 23, 1980

U.S. NRC  
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Mr. James Keppler  
Director, Region III  
Office of Inspection and Enforcement  
U.S. Nuclear Regulatory Commission  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

Dear Mr. Keppler:

Illinois Power Company is planning certain repairs to its Clinton Power Station Unit One. Baldwin Associates has been authorized to perform this work. This notification is in accordance with subarticle IWA 1400, Section XI, ASME Boiler and Pressure Vessel Code.

The planned repairs are as follows:

If shown necessary by inspection, repair disc/guide bar misalignments per manufacturer's instructions (NCR 3455) on valves 1SF004, 1E12F014A, 1E12F014B, 1E12F068A, 1E12F068B and 1FC003A.

The above work will be accomplished in accordance with the 1974 Edition, Summer 1975 Addenda, requirements of Section XI, ASME Boiler and Pressure Vessel Code. The repair plan, procedures, and related documents will be available for your review at the site.

Sincerely,

John S. Spencer  
Director - Design Engineering

JSS:mw

cc: H. H. Livermore, NRC Resident Inspector