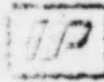


ILLINOIS POWER COMPANY



U-0237
B40-81(05-20)-6
500 SOUTH 27TH STREET, DECATUR, ILLINOIS 62525

May 20, 1981

Mr. Darrell G. Eisenhut, Director
Division of Licensing
Office of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, D. C. 20555



Dear Mr. Eisenhut:

Clinton Power Station Units 1 & 2
Docket Nos. 50-461 and 50-462

Subject: Implementation of NUREG-0313, Rev. 1,
"Technical Report on Material Selection
and Processing Guidelines for BWR Coolant
Pressure Boundary Piping (Generic Task A-42)"
(Generic Letter 81-03).

Reference: D. G. Eisenhut's Letter of February 26, 1981,
Same Subject.

The Clinton Power Station design and construction practices meet the applicable requirements of NUREG-0313, Rev. 1, for Class 1, 2, and 3 ASME pressure boundary piping, safe ends, and fitting material (including weld metal). These requirements were anticipated and extensive measures were taken to assure compliance with NUREG-0313.

If we can be of further assistance, please do not hesitate to contact us.

Sincerely,

G. E. Wuller
Supervisor-Licensing
Nuclear Station Engineering

CCW:ks

cc: C. I. Grimes, NRC Clinton Project Manager
H. H. Livermore, NRC Resident Inspector

Boo/
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