

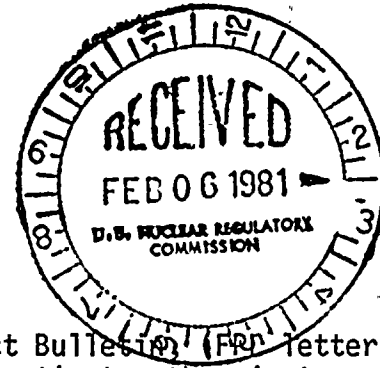
SEP 2 1981

January 29, 1981  
L-81-29

Mr. James P. O'Reilly, Director, Region II  
Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
101 Marietta Street, Suite 3100  
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

Re: RII:JPO  
50-250, 50-251  
IE Bulletin 80-24



As discussed in our initial response to the subject Bulletin (FR) letter L-81-7 dated January 7, 1981), we committed to investigate other instances of system leakage inside containment by reviewing the Generation Equipment Maintenance System (GEMS) data base. Our review of the GEMS data base showed one additional instance of minor leakage of component cooling water inside containment from the head flange of the excess letdown heat exchanger. This leakage, however, was not quantified. Repairs were made by tightening the studs and nuts securing the flange.

An additional 6 manhours were expended in preparation of this supplement.

Very truly yours,

*J. A. De Mastry*  
*jr*

Robert E. Uhrig  
Vice President  
Advanced Systems & Technology

REU/PLP/mrs

cc: Director, Office of Inspection and Enforcement  
Harold Reis, Esquire

8102280009  
Q

