



LER #: 50-366/1981-103, Rev. 1  
Licensee: Georgia Power Company  
Facility Name: Edwin I. Hatch  
Docket #: 50-366

Narrative Report  
for LER 50-366/1981-103, Rev. 1  
Update Report - Previous Report Date 12-4-81

On 11-5-81, with Hatch Unit 2 shutdown, following a reactor scram due to MSIV closure, Bechtel engineering personnel performing an inspection of electrical conduit discovered that Residual Heat Removal Service Water System pipe support 2E11-RSW-R26 was damaged. It was determined that failure was due to incorrect installation. The AE recommended that the damaged support be repaired and re-installed as designed. The AE also performed a stress analysis to determine piping integrity. The analysis revealed the piping was not subjected to any stress beyond its design capacity; therefore, the affected loop of RHRSW (the "B" loop) was not declared inoperable. The health and safety of the public were unaffected by this non-repetitive event.

An analysis performed by the AE (B-GP-9589 dated 9-2-82) determined the structural integrity of the system to be unaffected by this event. The previous report incorrectly reported that the system code was SB-"Containment Heat Removal Systems and Controls" rather than CF-"Residual Heat Removal Systems and Controls".