LER #: 50-321/1981-027, R1
Licensee: Georgia Power Company
Facility Name: Edwin I. Hatch
Docket #: 50-321

Narrative Report for LER 50-321/1981-027, R1

그는 전문화에 되었다면 하는 그는 아이들이 느껴도 함께 하는 하는 것이 나라고 아니네요.

on 3-30-81 and 3-31-81, with Unit 1 shutdown for a refueling/torus modification outage, Local Leakage Rate Tests (LLRTs') of the feedwater valve B21-F032A and the condensate drain valves B21-F016 and F019 were performed respectively per HNP-1-3952 (Primary Containment Periodic Type B and Type C Leakage Tests). (n 4-6-81, the LLRT coordinator reviewed the data sheets, and it was determined that the valves were leaking such that the test volumes could not be pressurized. This would cause the 0.60 La overall allowable leakage limit of Tech Specs 4.7.A.2.G to be exceeded. These failures were reported as required in deviation reports 1-81-74 (for B21-F032A) and 1-81-75 (for B21-F016 and F019). However, valves B21-F018 and F019 of deviation report 1-81-75 were inadvertently omitted from "Rev. 0" of LER 50-321/1981-027. The failure of these valves to pass LLRT is a repetitive occurrence - refer to LER 50-321/1981-024. There were no effects on public health or safety.

The cause of the valves leaking was determined and corrected as follows: collection of debris in the fluid passing through the valves had scratched and worn the seats of the valves. The seats were lapped and cleaned. Valves were reseated and successfully retested prior to startup. (As-left leakages of 200 ACCM for B21-F032A and 650 ACCM for both B21-F016 and F019). The unit is now in full compliance with the requirements of Tech Spec 4.7.A.2.G and no further reporting is required.