N/A

N/A

Eng. Serv.

NAME OF PREPARER T. V. Greene, Supt. Plt.

PUBLICITY

LI (14)

NAC USE CHAT

Georgia Power Company Plant E. I. Hatch Baxley, Georgia 31513

Cause Description and Corrective Actions (continued)
solenoid and this will be installed prior to startup.

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## NARRATIVE FOR LER 79-036-01-T-0

On May 23, 1979, during the 1979 refueling outage a Bechtel Power Corporation review of Class IE electrical equipment in the drywell, in response to IE Bulletin 79-01, indicated that the solenoid on reactor sample isolation valve B31-F019 did not have a complete temperature and radiation qualification test report to qualify it to perform under an accident condition. There was no significant effect on plant safety from this event since this valve would have failed in the closed condition and there is a redundant valve to assure that primary containment isolation is met.

At the time of installation, the solenoid valve was not required to have test results for temperature and radiation requirements. The later implemented IEB 79-01 required that all Class IE electrical equipment in the drywell meet test results for radiation and temperature for accident conditions which the originally installed equipment can not meet. A new ASCO model N8320A185E has been ordered to replace the installed ASCO model 830281 solenoid and this will be installed prior to startup.

POOR ORIGINAL

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