

NARRATIVE REPORT

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

Reportable Occurrence Report No. 50-321/1979-097

After re-calibration of P33-P001A and B during steady state power operation at 98% power, it was observed that the drywell-torus H₂O₂ analyzers "A and B" were indicating greater than 4% oxygen concentration. Actual drywell samples revealed the oxygen concentration was 3%. There was no affect on the environs. This was a non-repetitive event. The cause of the occurrence has been attributed to air inleakage to the analyzers causing them to observe a higher than actual reading. The lines were isolated and pressurized, several leaks in the panel were found and repaired. The analyzers were re-calibrated and returned to service. This problem is only applicable to Unit I because the Unit II drywell is not inerted. The analyzers are not utilized on any other safety related system on either unit.

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