

LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 82022 R1 Technical Specification Involved Table 3.2.F

Reported Under Technical Specification 6.7.2.b.(2)* Date Due NRC 08/20/82

Event Narrative:

Units 1, 2, and 3 were operating normally. Only unit 3 was affected by this event. Drywell temperature indicator TI-64-52A on unit 3 was observed reading downscale on May 25, May 31, and June 7, 1982. The temperature indicator was declared inoperable on these dates. Technical Specification Table 3.2.F requires a minimum of two operable instrument channels but allows 30-day operation when instrumentation is reduced to one indication. The indicator began functioning during effort to locate the cause of the problem. An intermittent connection is suspected to have caused the malfunction. On July 7, 1982 connectors were cleaned and the GE model 180 temperature indicator was calibrated and returned to service. No further malfunctions have occurred. This event is considered random and no further recurrence control is required. There was no effect on public health and safety. A drywell temperature recorder was available and operable in the control room.

* Previous Similar Events:

None.

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: JRP