

LER SUPPLEMENTAL INFORMATION

BFRO-50- 296 / 82041 Technical Specification Involved 3.6.C.2

Reported Under Technical Specification 6.7.2.b.(2)* Date Due NRC 09/18/82

Event Narrative:

Unit 1 was operating at 97-percent power; unit 2 was in a refueling outage. These units were not affected by this event. During normal operation with unit 3 operating at 95-percent power, the drywell continuous air monitor (CAM), 3-90-256, particulate detector failed. The failure initiated a control room alarm. The plant radiochemical laboratory was notified and grab sampling was initiated as required by T.S. 4.6.C.2. The CAM was repaired and returned to service. Failure of the Nuclear Measurements Corporation model SC-2B scintillation tube is considered a random event and no further recurrence control is required.

There was no effect on public health and safety. Analysis of grab samples indicated no significant increase in drywell activity. The drywell reactor coolant system leakage monitoring system was operable during the event and inleakage remained within technical specification limits.

* Previous Similar Events:

NONE

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: J.R.P.