OFFICE OF INSPECTION AND ENFORCEMENT B&W SITE INSPECTOR DAILY REPORT

		Date 4/8/79
Site Oconee Units 1,	7	nspector(x) Bill Cottle
General Plant Status:	Unit 1 - 100%; Unit 2 -	90%: Unit 3 - 100%.
Hunting condenser tube	The second secon	, onle 5 - 100k;

Review of Similar Transients (1tcm 2 of IEB 79-05A): No change from 7 April report.

b. Beview and Revision of Operating and Maintenance Procedures (Items 3, 4, 5, 7, 8, 9, 10 of TEB 79-05A):

Item 5 - Valve line up verification done on Rx Bldg. Penetration Room ventilation system.

Item 7 - Locks procurred - securing of valves in progress.

c. Review and Contementation of Changes in Containment Isolation (Item 6 IEB 79-05/A):

No change from 7 April report.

d. Penining of Plant Personnel (Items 1, 4, 1) and plant/procedures changes):

No change from 7 April report.

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- 3:00pm 7 April
 (Address Items 1.d thru 2.d above, give other independent/significant
 effort, identify shifts on which activity was done during past 24 hours)
 Six operators interviewed on-shift to determined awareness of TMI incident
 details, recent procedure changes, that automatic activation of ESF are
 not to be overridden, and knowledge of Removal and Restoration procedures
 and notification procedures. (evening, night and day shifts) Observed
 control room operations all three shifts. Observed shift turnover evening and night shift.
- 3. STATUS OF INSPECTOR DISCUSSIONS WITH PLANT PERSONNEL:

All licenseed personnel are being briefed by NRC prior to shift change; thus far 36 of 51 have been briefed. Provisions have been made to insure that no operator (RO/SRO) relieves shift without having had NRC briefing. Also briefing nonlicensed operators with licensed operator.

4. DESCRIPTION OF GENERAL PLANT STATUS (i.e., operating power level, planned changes, scheduled outages, ESF out of service, major maintenance, reportable occurrences, etc.)

Unit 3 refueling outage scheduled May 18, 1979.

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