50-320

TI 2595/2
Attachment 1
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OFFICE OF INSPECTION AND ENFORCEMENT
B&W SITE INSPECTOR DAILY REPORT

Date 4/13/79

Site Crystal River 3 Inspector(s) McHenry

General Plant Status: 74% power one reactor coolant pump secured to prevent seal degradation.

1a. Review of Similar Transients (Item 2 of IEB 79-05A):

No additonal information.

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

No additional information.

c. Review and Implementation of Changes in Containment Isolation (Item 6 IEB 79-054A):

No additional information.

d. Training of Plant Personnel (Items 1, 4, 11 and plant/procedures changes):

Training for all available shift licensed personnel at B&W Simulator on events at Three Mile Island will be completed 4/13/79.

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2. SUMMARY OF NRC INSPECTION ACTIVITY DURING PERIOD 4/12/79
(Address Items 1.a thru 2.d above, give other independent/significant effort, identify shifts on which activity was done during past 24 hours)

a. Performed inspection of some control room operations during all shifts. Inspection included discussions with operations personnel to assure implementation of procedure revisions resulting from the Three Mile Island Event.

b. Walked down the following systems to assure proper valve alignment.
1. Decay heat removal closed cycle cooling
2. Decay heat removal sea water

(Continued below)

3. STATUS OF INSPECTOR DISCUSSIONS WITH PLANT PERSONNEL:

See 2 a. above.

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

74% power, one reactor coolant pump secured to prevent seal degradation. No major equipment out of service. Outage still scheduled for 4/24/79.

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3. Nuclear Services closed cycle cooling
4. Nuclear Services Seawater
5. Reactor building spray

c. Verified valve checklists against current drawings for the following systems.

1. Nuclear Services seawater
2. Reactor building spray
3. Core flood

d. Verified emergency safeguards equipment powered from 480VAC energized.
No problems identified in items a through d above.