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

Davis-Besse Unit 1 (50-346)

Date: April 20, 1979
Inspector(s): T. Tambling
L. Reyes
T. Daniels

General Plant Status: Mode 5 - cold shutdown maintenance outage

1. Summary of Licensee Response to IE Bulletin 79-05 and Supplements:

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

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

c. Review and Implementation of Changes in Containment Isolation (Item 6 IEB 79-05A):
Licensee awaiting NRR action on license amendment.

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d. Training of Plant Personnel (Items 1, 4, 11 and plant/procedures changes):
No change in status from Daily Report dated April 18, 1979. Licensed operators reported favorable impressions from special B&W simulator training.

2. Summary of NRC Inspection Activity During Period 0715-1800 hours, 4/19/79
Observed general plant activities on all 3 shifts. Review of surveillance test (ST's) acceptance criteria and data (Item III C-5 of TI 2595/2) [illegible] complete. A 4 hour meeting was held with designated reviewers of ST's (~30 people) to discuss the NRC inspector's general findings and concerns regarding the adequacy of their reviews (2 items of Noncompliance identified). Review of breaker and switch lineups of the ESF was initiated; review of ESF valve lineups remain at 80% complete (Item III C-1 of TI 2593/2) A. Janiska, RIII inspector, arrived to participate in a meeting with the Ottawa County Commissioners, TECo and J. McAvoy of the Ohio EPA on Emergency planning. Plans to reposition a temporary security gate house were discussed with the licensee and RIII. A copy of Bechtel's evaluation on the consequences of the BWST isolation valves DH 7A & 7B being closed was given to the NRC inspector. Licensee was requested to update the LER. Licensee was asked to expedite his evaluation of the frozen HPI recirculation line. Actions taken by the licensee in response to the NRC inspectors' findings concerning valve lineups for the Core Flood and HPI systems and monthly ST's for the ECCS were reviewed and found to be acceptable.

3. Status of Inspector Discussions with Plant Personnel

Complete

4. Description of General Plant Status

Mode 5 - licensee performing valve lineups for RCS fill and venting. Licensee's current plans are to be ready for Mode 3 RCS heatup on Wednesday, April 25, 1979. There has been considerable press interest in Davis-Besse since the release of the Commissioner's Meeting minutes. All local papers have considerable coverage.

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