

Public Meeting

Between USNRC Oversight Panel and FirstEnergy Nuclear Operating Company November 12, 2003

PURPOSES OF THIS MEETING

• Inform the Public of the NRC's Oversight Panel Activities

• Discuss Licensee's Progress on Implementing the Return to Service Plan



Davis-Besse Oversight Panel - Public Meeting November 2003

AGENDA

- Introduction and Opening Remarks
- Summary of October 7th Public Meetings
- Discussion of Significant NRC Activities Since October 7th Public Meeting
- Corrective Actions Team Inspection (CATI) Results
- Normal Operating Pressure (NOP) Inspection Results
- Completeness & Accuracy of Information Inspection Results
- Licensee Presentation on the Status of Their Return to Service Plan
- Public Comments and Questions of NRC
- Adjourn Meeting



*SUMMARY OF OCTOBER 7, 2003 PUBLIC MEETING

- Topics Discussed
 - Outage Accomplishments
 - NOP Test Challenges (Equipment & Operational)
 - Assessment of Organizational Processes
 - Oversight Perspective
 - Results/Lessons-Learned from NOP Test
 - Remaining Actions for Restart

^{*}Transcripts of the October 7, 2003 meetings will be available on our web site. http://www.nrc.gov/

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SIGNIFICANT NRC ACTIVITIES SINCE OCTOBER 7 PUBLIC MEETING

- Closed Restart Checklist Item 2.d Extent-of-Condition of Boric Acid in Systems Outside Containment
- Closed Restart Checklist Item 3.c Quality Audits and Self-Assessments of Programs
- Closed Restart Checklist Item 3.i Process for Ensuring Completeness and Accuracy of Required Records and Submittals to the NRC
- Closed Restart Checklist Item 5.a Review of Licensee's Restart Action Plan

SIGNIFICANT NRC ACTIVITIES SINCE OCTOBER 7 PUBLIC MEETING (cont.)

- Issued Final Yellow Finding on Containment Sump Potential Clogging
- Issued Preliminary Greater Than Green Finding on HPI Pump Design Deficiencies
- Normal Operating Pressure Inspection
- Completeness and Accuracy of Information Inspection
- Maintenance Rule Inspections

CONTINUING NRC ACTIVITIES

- Safety Culture / Safety Conscious Work Environment Inspection
- Resident Inspections

UPCOMING NRC ACTIVITIES

- Engineering & Maintenance Backlog Inspection
- Restart Readiness Assessment Team Inspection
- Next NRC Public Meeting December 3rd,
 2:00 pm EST, Oak Harbor High School



Corrective Action Team Inspection (CATI)

BACKGROUND

- Davis-Besse vessel Head Degradation identified in February 2002
- Corrective Action Program (CAP) failures contributed to the Head Degradation
- FENOC initiated actions to improve the corrective action program

CATI INSPECTION ACTIVITIES

- Reviewed over 400 condition reports
- Reviewed numerous corrective action related documents
- Observed & assessed various management oversight corrective action meetings and conducted interviews
- Reviewed Corrective Action Program implementation audits and assessments

INSPECTION RESULTS

- CATI identified 28 examples of potential violations of NRC requirements
- Violations appeared to be of very low safety significance
- Concerns were identified in three corrective action implementation areas

THREE AREAS OF CONCERN

- Effectiveness in the identification and cause evaluation of design and equipment issues
- Effectiveness in the implementation of corrective actions to address engineering issues (adequacy of calculations)
- Effectiveness in the implementation of corrective action elements supporting programs (trending)

CATI TEAM CONCLUSIONS

- Team concluded that the corrective action process has improved, however, significant staff effort and vigilance is needed
- Significant management oversight is warrented to continue needed improvements
- Effectiveness reviews need to be completed to accurately assess Corrective Action Program long term viability



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NRC CORRECTIVE ACTION TEAM INSPECTION GOALS

- Assess effectiveness of FENOC Corrective Action Program implementation
- Evaluate effectiveness in addressing design and equipment issues
- Assess management involvement in the Corrective Action Process
- Evaluate effectiveness of FENOC Independent Oversight
- Verify that the implementation of the Corrective Action Process can ensure safe and reliable plant condition

TEAM COMPOSITION

Nuclear Power expertise and experience

• Multiple Engineering disciplines

• Corrective Action Program Inspection experience

PUBLIC MEETING

U.S. NUCLEAR REGULATORY COMMISSION OAK HARBOR, OHIO

November 12th, 2003, 7:00 pm EST

Purpose of Meeting:

Inform the Public of the NRC's Oversight Panel Activities



GOALS

- Brief Public With Results of Afternoon Meeting with FENOC
- Receive Comments and Questions From Public

To ensure we hear all comments, please limit comments or questions to 5 minutes each. We will follow the format from previous meetings where we start with local members of the public.