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005 & 006
Creation Date: 4/5/04 11:11AM
From: Bhalchandra Vaidya
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ANO-1, Docket No. 50-313

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From: Bhalchandra Vaidya
To: gdavant@entergy.com
Date: 4/5/04 11:11AM
Subject: Proposed Meeting Agenda for April 16, 2004 Meeting, Relief Requests 005 & 006

As discussed in our tele-con this morning, the proposed Agenda for the Meeting on April 16, 2004 on Relief Requests 005 and 006 is attached.

Thanks.

Bhalchandra Vaidya
NRR/DLPM
Licensing Project Manager, PDIV-1
Grand Gulf Nuclear Station, Unit 1
301-415-3308
M/S: O-7D1

CC: Alexion, Thomas; Davis robert; Gramm, Robert; Thadani, Mohan; Tsao, John

PROPOSED AGENDA FOR
THE MEETING BETWEEN ENTERGY AND NRC
ON RELIEF REQUEST 005 AND 006
AT ARKANSAS NUCLEAR ONE, UNIT 1
APRIL 16, 2004 AT NRC HEADQUARTERS

1. Introduction–NRC (Tom Alexion) 8:30 - 8:35
2. Discussion of the history of Relief Request 005 and 006–Entergy 8:35 -
3. Discussion of revised Relief Request 006–Entergy
4. Discussion of the plan for the 6 repaired nozzles–Entergy
5. Discussion of Revised Flaw Evaluation–Entergy
 - a. Flaw Model.
 - b. Reactor head fabrication--weld residual stresses
 - c. Analysis Assumptions, input parameters.
 - d. Applicability of the input parameters (e.g., applied loads, boundary conditions) to the weld configuration.
 - e. Step-by-step Methodology.
 - f. Results.
6. Discussion of the Alternate Acceptance Criteria for the Revised Analysis.
 - a. Technical justification
 - b. Precedents
 - c. discuss why the ASME Code allowable is not applicable
7. Discussion of the Previous Flaw Evaluation–Entergy
 - a. Discuss the differences between the previous flaw analysis in ANO- calculation 86-E-0074-156 and the revised flaw evaluation.
 - b. Compare the previous analysis and the revised analysis.
8. Closing remarks regarding the Integrity of the repaired nozzles and future repairs–Entergy