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MEMORANDUM FOR: Jon R. Johnson, Acting Director
Division of Reactor projects (DRP)

FROM: Alan R. Herdt, Chief
Reactor Projects Branch 3, DRP

SUBJECT: PLANT PERFORMANCE REVIEW MEETING SUMMARY

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The plant performance review for Projects Branch 3 facilities was conducted on July 16, 1992. The items discussed included overall plant status; licensee's performance in each SALP functional area; master inspection plan (MIP); allegations status; escalated enforcement status; open item list; licensing issues; team inspections; and licensee's activities for each facility. Participants from the meeting are listed in enclosure.

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This review resulted in the following comments, recommendations and conclusions:

MIP DATA

- The MIP and activity schedule data available for review during this meeting were in the process of being revised by the Technical Support Staff (TSS). When the revised data sheets are reissued, each Region II Section should review this data and advise the appropriate DRP Section Chief of any required changes. The DRP Section Chief will request that TSS make any additional changes to the MIP data sheets.
- The McGuire SALP cycle ended on August 1, 1992. Each Division should provided DRP Branch 3 any recommended MIP changes for the upcoming SALP cycle prior to August 14, 1992, to permit these changes to be made by TSS prior to the SALP Board Meeting On September 10, 1992.

CATAWBA

- No performance trend changes were noted in any SALP functional area.
- On July 14, 1992, following the SALP presentation at the site, the NRC staff met with local governmental officials. This closed out inspection module 94600.

MCGUIRE

- No performance trend changes were noted in any SALP functional area.
- Meany
FLO
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Jon R. Johnson

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- All core modules were to be completed prior to the end of the SALP cycle (August 1, 1992).

OCONEE

- No performance trend changes were noted in any SALP functional area.

HATCH

- The previous SALP cycle for Hatch ended on May 30, 1992. The Initial SALP Report was issued during the week of July 27, 1992. Therefore, only a limited discussion of plant Hatch was made during the meeting.

VOGTLE

- No adverse performance trend changes were noted in any SALP functional area. Improvements were noted in the number of scrams and safety system actuations.
- A number of allegations at Vogtle are in the process of being closed.

Orig signed by Alan Herdt

Alan R. Herdt

Enclosure:
List of Attendees

cc w/encl:

S Ebnetter, ORA
L. Reyes, ORA
P. Stohr, DRSS
B. Mallett, DRSS
A. Gibson, DRS
E. Merschhoff, DRS
D. Matthews, NRR
D. Collins, DRSS
W. Cline, DRSS
T. Peebles, DRS
C. Julian, DRS

A. Herdt, DRP
A. Belisle, DRP
P. Skinner, DRP
P. Harmon, DRP
K. VanDoorn, DRP
W. Orders, DRP
W. Miller, DRP
S. Ninh, DRP

*FOR PREVIOUS CONCURRENCE SEE ATTACHED
RII RII

*ABelisle
08/ /92

*PSkinner
08/ /92

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