MEMORANDUM FOR: Luis Reyes, Director

Division of Reactor Projects, RII

DISTRIBUTION:

WLyon 8E23 Central File RJones 8E23 AThadani 8E2

FROM:

Gus Lainas, Assistant Director

PDII-3 R/F

SVarga

GLainas

for Region II Reactors

Oconee R/F

JPartlow 12G18

Division of Reactor Projects - I/II, NRR

LBerry

NRC PDR

AHerdt RII RCleniak RII

SUBJECT:

LWiens TASK INTERFACE AGREEMENT (TIA) RELATING TO OCONEE PERFORMANCE

DURING OUTAGES (TIA 92-02)

The enclosed memorandum from Warren Lyon of the Reactor Systems Branch of NRR reflects his observations regarding the operation of the Oconee nuclear units during plant shutdown and outage periods. These observations were made while participating in the AIT inspections conducted in September 1991. Many of the comments are subjective evaluations and as such are not fully included in the AIT report. Other comments are reflected by findings of the AIT.

NRC has taken a number of actions subsequent to the plant shutdown events in September 1991. These actions included (1) meeting with the licensee to discuss deficiencies in the Oconee technical specifications. (2) a management meeting with senior licensee management to discuss operating performance at all three Duke nuclear stations, and (3) a shutdown risk pilot inspection at Oconee. In addition, a management meeting was held in Region II on September 25, 1991, and an Enforcement Conference was conducted on December 18, 1991 to discuss the apparent violations identified by the AIT.

As discussed previously, we are requesting that Region II evaluate each of the concerns in the enclosure in light of previous inspection and other activities as discussed above at Oconee relating to shutdown risk and determine whether additional inspection activity or other action is needed to address these concerns. The Division of Reactor Inspection and Safeguards has agreed to work closely with Region II to identify areas appropriate for evaluation as part of the ongoing shutdown risk pilot inspection. Also enclosed is a matrix identifying those issues being addressed by this inspection.

It is requested that you address each of the items identified in the attached memorandum, consider additional inspection activity that may be required, and include any previous activities that would resolve the issue. Please provide us with the results of your review. Our point of contact for this issue is Len Wiens. He can be reached at FTS 964-1495.

> /s/ Gus Lainas, Assistant Director for Region II Reactors Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

Enclosures: As stated SEE PREVIOUS CONCURRENCE\*

0FC	EA:PDII-3+	:PM;PDII)-3*	:D:PDII-3*	:D:DST*	:AD#2:DRPE	
NAME	:LBerry	:: :LWiens	: :DLange	:AThadani	:Gyainas	
DATE	:12/20/91	:12/20/91	12/23/91	:12/26/91	1/14/92	1
	OFFICIAL RECORD Document_Name:		MERSCHOFF 12/10	ale of		ন

9201290172 920121 PDR ADDCK 05000269 PDR

MEMORANDUM FOR: Ellis Merschoff, Acting Director

Division of Reactor Projects, RII

Central File NRC PDR

DISTRIBUTION:

WLyon 8E23 RJones 8E23 AThadani 8E2 SVarga

FROM:

Gus Lainas, Assistant Director

for Region II Reactors

Division of Reactor Projects - I/II, NRR

PDII-3 R/F Oconee R/F

JPartlow 12G18

LBerry LWiens AHerdt RII RClenjak RII

SUBJECT:

OCONEE PERFORMANCE DURING OUTAGES

GLainas

The attached memorandum (Enclosure 1) from Warren Lyon of the Reactor Systems Branch of NRR reflects his observations regarding the operation of the Oconee nuclear units during plant shutdown and outage periods. These observations were made while participating in the Augmented Inspection Team (AIT) inspections conducted in September 1991. Many of the comments are subjective evaluations and, as such, are not fully included in the AIT report. Other comments are reflected by findings of the AIT.

NRR has taken a number of actions subsequent to the plant shutdown events in September 1991. These actions include meetings with the licensee to discuss deficiencies in the Oconee technical specifications, a management meeting with senior licensee management to discuss operating performance at all three Duke nuclear stations, and scheduling a shutdown risk pilot inspection at Oconee. In addition, we are aware of the management meeting held in Region II on September 25, 1991, and the Enforcement Conference conducted on December 18, 1991, to discuss the apparent violations identified by the AIT.

In response to the concerns identified by Warren Lyon in his memorandum, we have undertaken the following actions:

- Performed a comparison between the AIT report and the observations 1. in Mr. Lyon's memorandum to determine pre-identified issues.
- Provided Mr. Lyon's observations as background material for the 2. pilot shutdown risk inspection.
- Provide Mr. Lyon's memorandum to Region II for your evaluation and 3. action as appropriate.

Enclosed are the results of our comparison of pre-identified issues (Action 1 above). It is requested that the enclosures be reviewed by Region II to determine if any additional action(s) on the part of the NRC is warranted. Please advise us of any action(s) taken or recommended as a result of your review. Our point of contact for this issue is Len Wiens. He can be reached at FTS 964-1495.

> Gus Lainas, Assistant Director for Region II Reactors Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

OFC	:LA:PDII-3	:PM;:PDII/3	:D:PDII-3_10:Dz	057 :	ADR2:DRPE
NAME	:LBerry	-:- <i>fff</i> :1.Wiens	:BHatthews AT	hadani :	GLainas
DATE	19001	:/7/30/91		174/91	/ /91

OFFICIAL RECORD COPY

~ • •



## UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555

January 21, 1992

MEMORANDUM FOR: Luis Reyes, Director

Division of Reactor Projects, RII

FROM:

Gus Lainas, Assistant Director

for Region II Reactors

Division of Reactor Projects - I/II

SUBJECT:

TASK INTERFACE AGREEMENT (TIA) RELATING TO OCONEE PERFORMANCE

DURING OUTAGES (TIA 92-02)

The enclosed memorandum from Warren Lyon of the Reactor Systems Branch of NRR reflects his observations regarding the operation of the Oconee nuclear units during plant shutdown and outage periods. These observations were made while participating in the AIT inspections conducted in September 1991. Many of the comments are subjective evaluations and as such are not fully included in the AIT report. Other comments are reflected by findings of the AIT.

NRC has taken a number of actions subsequent to the plant shutdown events in September 1991. These actions included (1) meeting with the licensee to discuss deficiencies in the Oconee technical specifications, (2) a management meeting with senior licensee management to discuss operating performance at all three Duke nuclear stations, and (3) a shutdown risk pilot inspection at Oconee. In addition, a management meeting was held in Region II on September 25, 1991, and an Enforcement Conference was conducted on December 18, 1991 to discuss the apparent violations identified by the AIT.

As discussed previously, we are requesting that Region II evaluate each of the concerns in the enclosure in light of previous inspection and other activities as discussed above at Oconee relating to shutdown risk and determine whether additional inspection activity or other action is needed to address these concerns. The Division of Reactor Inspection and Safeguards has agreed to work closely with Region II to identify areas appropriate for evaluation as part of the ongoing shutdown risk pilot inspection. Also enclosed is a matrix identifying those issues being addressed by this inspection.

It is requested that you address each of the items identified in the attached memorandum, consider additional inspection activity that may be required, and include any previous activities that would resolve the issue. Please provide us with the resolts of your review. Our point of contact for this issue is Len Wiens. He can be reached at FTS 964-1495.

Gus Lainas, Assistant Director

for Region II Reactors

Division of Reactor Projects - I/II Office of Nuclear Reactor Regulation

Enclosures: As stated