

April 23, 1982

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PNO-II-82-47

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by IE staff on this date.

FACILITY: Duke Power Company
Oconee Unit 3
Docket No. 50-287
Seneca, South Carolina

Licensee Emergency Classification:
Notification of Unusual Event
Alert
Site Area Emergency
General Emergency
X Not Applicable

SUBJECT: SHUTDOWN GREATER THAN TWO DAYS

The licensee is shutting down Oconee Unit 3 today to begin a refueling and in-service inspection outage. During the shutdown, which is beginning 18 days earlier than planned, Duke Power will inspect the steam generators to check for possible internal auxiliary feedwater header damage similar to that identified at the Davis-Besse and Rancho Seco facilities (PNO-III-82-38, PNO-V-82-17 and supplements).

Oconee Units 1 and 2 steam generators, which are of a different design from that of Unit 3, do not have internal auxiliary feedwater headers.

Media interest is expected because Duke is issuing a news release today. The NRC will respond to media inquiries.

The State of South Carolina has been informed.

Region II (Atlanta) received notification of this occurrence by telephone from the resident inspector at 2 p.m. on April 22

This information is current as of 9:30 a.m. on April 23.

Contact: A. Ignatonis, RII 242-5588; J. C. Bryant, RII 242-5537

DISTRIBUTION:

H. Street	MNBB	Phillips	E/W	Willste	MAIL:	ADM:DMB
Chairman Palladino	EDO	NRR 10:20	IE	NMSS		NSOC: S. Ebbins
Comm. Gilinsky	PA		OIA	RES		Applicable State
Comm. Ahearne	MPA		AEOD			
Comm. Roberts	ELD					

SECY	Air Rights	INPO
ACRS	SP	NSAC
CA		
PDR		

Regions
Applicable Resident Site 10:27
Applicable Utility

8204280535

116.
IE-34
1/0

SECY
ACRS
CA
PDR

Air Rights
SP

INPO
NSAC

Regions
Applicable Resident Site
Applicable Utility
USDOT/MTB/DMT-122.4 (as applicable)