PRIORITY 1
(ACCELERATED RIDS PROCESSING)

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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SUBJECT	control room drop	testing in ildup.Two-w	1 taken off line to order to assess ef eek outage begun to al barriers.	fects of	
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NOTE TO ALL "RIDS" RECIPIENTS:

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April 27, 1995

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PNO-II-95-024

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 Region II staff in Atlanta, Georgia on this date.

Facility

Duke Power Co. Oconee 1

Seneca, South Carolina

Dockets: 50-269

Licensee Emergency Classification

Notification of Unusual Event

Alert

Site Area Emergency

General Emergency

X Not Applicable

Subject: SHUTDOWN GREATER THAN 72 HOURS - OCONEE UNIT 1

On April 27, 1995, Oconee Unit 1 was taken off line to conduct control rod drop time testing in order to assess the effects of corrosion material buildup within the control rod drive mechanisms' thermal barriers. This iterim-cycle testing became necessary after a review of the April 14, 1995, Unit 2 reactor trip data showed an increase in control rod drop times greater than previously predicted. Unit 1 test results revealed a number of increased control rod drop times, with four control rods exceeding the 1.66 second Technical Specification limit. Based on these test results, Unit 1 subsequently began an estimated two-week outage to replace selected control rod drive mechanism thermal barriers.

The State of South Carolina has been notified. No press release is planned by the licensee.

This information is current as of 4:00 p.m., on April 27, 1995.

Contact: R. CARROLL

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