

UNIT SHUTDOWNS AND POWER REDUCTIONS

REPORT MONTH: DECEMBER 1994

REV 1: February 7, 1995
UNIT NAME: D. C. COOK UNIT#2
DATE: Jan 5, 1995
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NO.	DATE	TYPE ¹	DURATION HOURS	REASON ²	METHOD OF SHUTTING DOWN REACTOR ³	LICENSEE EVENT REPORT NO.	SYSTEM CODE ⁴	COMPONENT CODE ⁵	CAUSE AND CORRECTIVE ACTION TO PREVENT RECURRENCE
239	940906	S	255.2	B,C	4	N/A	N/A	N/A	The unit was removed from service on 940906 at 0318 hours EDT for the cycle 9 to 10 refueling/maintenance outage. All refueling and maintenance activities were completed and the main turbine generator was paralleled to the grid at 1514 hours on 941211. Total length of the outage was 2315.9 hours.
240	941211	F	50.7	H	3	94-008	IB	LS	During power escalation, with the reactor power at 19% RTP, an MSR high level trip signal was generated followed by a reactor trip at 1705 hours on 941211. The cause of the trip signal could not be conclusively determined. The unit was paralleled to the grid at 1949 hours on 941213.

1	2	3	4	5
F: Forced S: Scheduled	Reason: A: Equipment Failure (Explain) B: Maintenance or Test C: Refueling D: Regulatory Restriction E: Operator Training and License Examination F: Administrative G: Operational Error (Explain) H: Other (Explain)	Method: 1: Manual 2: Manual Scram 3: Automatic Scram 4: Other (Explain)	Exhibit G - Instructions for preparation of data entry sheets for Licensee Event Report (LER) File (NUREG 1061)	Exhibit I: Same Source

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