

## UNIT SHUTDOWNS AND POWER REDUCTIONS

REPORT MONTH: JULY 1995

REVISION 1      October 9, 1995  
UNIT NAME:      D.C. COOK UNIT-1  
DATE:            August 8, 1995  
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NO.	DATE	TYPE <sup>1</sup>	DURATION HOURS	REASON <sup>2</sup>	METHOD OF SHUTTING DOWN REACTOR <sup>3</sup>	LICENSEE EVENT REPORT NO.	SYSTEM CODE <sup>4</sup>	COMPONENT CODE <sup>5</sup>	CAUSE AND CORRECTIVE ACTION TO PREVENT RECURRENCE
317	950714	F	56.1	A*	3	95-003	SB*	V*	At 0426 Unit 1 received a reactor trip signal as a result of a turbine trip due to low condenser vacuum. The cause of the loss of condenser vacuum was a cracked socket weld connecting the drain trap to the condenser A steam dump control valve.
318	950716	F	371.5	H	1	N/A	N/A	N/A	At 1153 while attempting to parallel the main generator to the grid excessive field voltage was applied. This resulted in damage to the transformer core and the accumulation of hydrogen in the transformer.

\* Revised Data 10/9/95

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 0161)	Exhibit I: Same Source

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