

DOCKET NO: 50-316  
UNIT NAME: D. C. Cook Unit 2  
COMPLETED BY: T. R. Stephens  
TELEPHONE: (616) 465-5901  
DATE: August 4, 1989  
PAGE: 1 of 1

MAJOR SAFETY-RELATED MAINTENANCE

JUNE, 1989

- 2-IC-1 Replaced bistable 1 TB-412 for G/H turbine runback/  
block rod withdrawal.
- 2-IC-2 Replaced I/I 2-NTR-230B for wide range temperature  
indication.

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PAGE: 1 of 1 (revised)

MONTHLY OPERATING ACTIVITIES - JUNE, 1989

HIGHLIGHTS

The unit entered the reporting period at 100% Rated Thermal Power. The unit was shut down June 11, 1989, for containment leak inspection and lower containment ventilation unit air and waterside inspection and cleaning. The lower containment ventilation units were cleaned, and valve 2-SI-158-L1 was repaired. The unit entered Mode 5 for replacement of the rod position coil stack for CBC Rod H-14. The unit was brought critical at 1302 on June 24, 1989, with parallel to the system at 1832 on June 24, 1989. 100% RTP was achieved June 25, 1989.

Gross electrical generation for the month of June was 414510 MWH.

DETAILS

6/10/89	1800	Commenced power reduction from 100% RTP.
6/11/89	0356	Unit removed from parallel.
	0357	RCS entered Mode 2.
	0414	RCS entered Mode 3.
6/12/89	1011	RCS entered Mode 4.
	2102	RCS entered Mode 5.
6/17/89	0443	RCS entered Mode 4.
6/18/89	0523	RCS entered Mode 3.
6/24/89	1302	Reactor is critical.
	1832	Unit paralleled.
6/25/89	1622	Reactor achieved 100% RTP.

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MAJOR SAFETY-RELATED MAINTENANCE

JUNE, 1989

- 2-I&C-1 Replaced bistable 1 TB-412 G/H for turbine runback/  
block rod withdrawal.
- 2-I&C-2 Replaced bistable 2 FB-416B the low coolant flow  
reactor trip bistable.
- 2-M-1 Repaired valve 2-SI-158-L1. |
- 2-M-2 Replaced rod position coil stack for CBC Rod H-14.