NOV 1 5 2005

LR-N05-0557



United States Nuclear Regulatory Commission Document Control Desk Washington, DC 20555

MONTHLY OPERATING REPORT SALEM GENERATING STATION - UNIT 2 DOCKET NO. 50-311

In compliance with Section 6.9, Reporting Requirements for the Salem Unit 2 Technical Specifications, the operating statistics for October 2005 are being forwarded.

Sincerely.

Thomas P. Joyce Site Vice President

Salem Generating Station

Attachments

IE24

Document Control Desk LR-N05-0557

C: Mr. S. Collins, Administrator – Region I U. S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, PA 19406

Mr. S. Bailey, Licensing Project Manager - Salem U. S. Nuclear Regulatory Commission Mail Stop 08B1 Washington, DC 20555

USNRC Senior Resident Inspector - Salem (X24)

Mr. K. Tosch, Manager IV Bureau of Nuclear Engineering PO Box 415 Trenton, New Jersey 08625

DOCKET NO.: <u>50-311</u>

UNIT: Salem 2
DATE: 11/05/05

COMPLETED BY: J.Hiles

TELEPHONE: (856) 339-3068

Reporting Period: October

OPERATING DATA REPORT

Design Electrical Rating (MWe-Net)
Maximum Dependable Capacity (MWe-Net)
No. of hours reactor was critical
No. of hours generator was on line (service hours)
Unit reserve shutdown hours
Net Electrical Energy (MWH)
Unplanned Transients >20%

Month	Year-to-date	Cumulative		
1131				
1116				
745 6472		142407		
744	6433	138690		
0	0	0		
847189	7218885	143303235		
0	0			

UNIT SHUTDOWNS

NO.	DATE	TYPE F=FORCED S=SCHEDULED	DURATION (HOURS)	REASON (1)	METHOD OF SHUTTING DOWN THE REACTOR (2)	CORRECTIVE · ACTION/COMMENT

(1) Reason

- A Equipment Failure (Explain)
- B Maintenance or Test
- C Refueling
- D Regulatory Restriction
- E Operator Training/License Examination
- F Administrative
- G Operational Error (Explain)
- H Other

(2) Method

- 1 Manual
- 2 Manual Trip
- 3 Automatic Trip/Scram
- 4 Continuation
- 5 Other (Explain)

DOCKET NO.: <u>50-311</u>

UNIT: Salem 2
DATE: 11/05/05

COMPLETED BY: J.Wearne

TELEPHONE: (856) 339-5081

Summary of Monthly Operating Experience

• Salem 2 began the month at approximately 100% power and operated throughout the month without experiencing a power change that exceeded 20% of reactor power.

• At the end of the month Salem Unit 2 completed 173 days of continuous on-line operation.