



ENTERGY

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James J. Fisicaro
Director
Nuclear Safety

September 13, 1995

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
M/S P1-37
Washington, DC 20555

Subject: River Bend Station - Unit 1
Docket No. 50-458
Monthly Operating Report

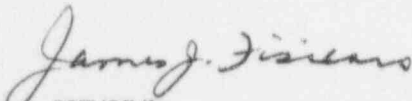
File No.: G9.5, G4.25

RBG-41965
RBF1-95-0221

Gentlemen:

In accordance with River Bend Station (RBS) Technical Specification 6.9.1.6, enclosed is the August, 1995 Monthly Operating Report for RBS - Unit 1.

Sincerely,


JJF/JS/kvm
enclosure

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PDR ADOCK 05000458
R PDR

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August 1995 Monthly Operating Report
September 13, 1995
RBG-41965
RBF1-95-0221
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cc: U. S. Nuclear Regulatory Commission
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Cajun Electric Power Co-op, Inc.

DOCKET NO. 50/458

RIVER BEND STATION UNIT 1

REPORT NO. R-95-08

DATE September 12, 1995

COMPLETED BY T. J. Bolke

TITLE Engineer III

TELEPHONE 504-346-8651 ext. 2940

MONTH August, 1995

| DAY | AVERAGE DAILY POWER LEVEL (MWe-Net) |
|-----|---|
| 1. | <u>917.1</u> |
| 2. | <u>916.3</u> |
| 3. | <u>917.2</u> |
| 4. | <u>870.9</u> |
| 5. | <u>575.6</u> |
| 6. | <u>918.5</u> |
| 7. | <u>921.6</u> |
| 8. | <u>920.6</u> |
| 9. | <u>920.6</u> |
| 10. | <u>921.7</u> |
| 11. | <u>893.8</u> |
| 12. | <u>891.0</u> |
| 13. | <u>921.8</u> |
| 14. | <u>921.2</u> |
| 15. | <u>919.2</u> |
| 16. | <u>917.3</u> |

| DAY | AVERAGE DAILY POWER LEVEL (MWe-Net) |
|-----|---|
| 17. | <u>917.1</u> |
| 18. | <u>918.4</u> |
| 19. | <u>920.3</u> |
| 20. | <u>919.1</u> |
| 21. | <u>920.6</u> |
| 22. | <u>920.5</u> |
| 23. | <u>920.2</u> |
| 24. | <u>918.6</u> |
| 25. | <u>919.7</u> |
| 26. | <u>920.5</u> |
| 27. | <u>920.2</u> |
| 28. | <u>920.2</u> |
| 29. | <u>919.1</u> |
| 30. | <u>921.0</u> |
| 31. | <u>918.3</u> |

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PAGE 1 OF 2

OPERATING STATUS

1. REPORTING PERIOD: August, 1995 GROSS HOURS IN REPORTING PERIOD: 744

2. CURRENTLY AUTHORIZED POWER LEVEL (Mwt): 2894

MAX. DEPEND CAPACITY (MWe-Net): 936

DESIGN ELECTRICAL RATING (MWe-Net): 936

3. POWER LEVEL TO WHICH RESTRICTED (IF ANY) (MWe-Net): N/A

4. REASONS FOR RESTRICTION (IF ANY): N/A

| | THIS MONTH | YR TO DATE | CUMU- LATIVE |
|---|------------------|-------------------|--------------------|
| 5. NUMBER OF HOURS REACTOR WAS CRITICAL | <u>744.0</u> | <u>5831.0</u> | <u>62327.2</u> |
| 6. REACTOR RESERVE SHUTDOWN HOURS | <u>0</u> | <u>0</u> | <u>0</u> |
| 7. HOURS GENERATOR ON LINE | <u>744.0</u> | <u>5831.0</u> | <u>59270.1</u> |
| 8. UNIT RESERVE SHUTDOWN HOURS | <u>0</u> | <u>0</u> | <u>0</u> |
| 9. GROSS THERMAL ENERGY GENERATED (MWH) | <u>2,123,882</u> | <u>16,794,264</u> | <u>159,867,277</u> |
| 10. GROSS ELECTRICAL ENERGY GENERATED (MWH) | <u>720,533</u> | <u>5,757,582</u> | <u>54,139,637</u> |
| 11. NET ELECTRICAL ENERGY GENERATED (MWH) | <u>673,396</u> | <u>5,394,614</u> | <u>50,670,346</u> |

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PAGE 2 OF 2

OPERATING STATUS

| | THIS MONTH | YR TO DATE | CUMU- LATIVE |
|--|---------------|---------------|-----------------|
| 12. REACTOR SERVICE FACTOR | <u>100.0</u> | <u>100.0</u> | <u>72.9</u> |
| 13 REACTOR AVAILABILITY FACTOR | <u>100.0</u> | <u>100.0</u> | <u>72.9</u> |
| 14. UNIT SERVICE FACTOR | <u>100.0</u> | <u>100.0</u> | <u>70.7</u> |
| 15. UNIT AVAILABILITY FACTOR | <u>100.0</u> | <u>100.0</u> | <u>70.7</u> |
| 16. UNIT CAPACITY FACTOR (USING MDC) | <u>96.7</u> | <u>98.8</u> | <u>65.8</u> |
| 17. UNIT CAPACITY FACTOR (USING DESIGN MWe) | <u>96.7</u> | <u>98.8</u> | <u>65.8</u> |
| 18. UNIT FORCED OUTAGE RATE | <u>0.0</u> | <u>0.0</u> | <u>12.9</u> |
| 19. SHUTDOWNS SCHEDULED OVER NEXT SIX MONTHS (TYPE, DATE, AND DURATION OF EACH): | | | |
| Refueling, 1/6/96, 60 days | | | |
| 20. UNITS IN TEST STATUS (PRIOR TO COMMERCIAL OPERATION): | | | |
| N/A | | | |

UNIT SHUTDOWNS AND POWER REDUCTIONS

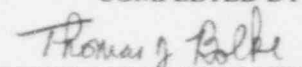
| NO. | DATE | TIME START OF OCCURRENCE | TIME RECOVER FROM OCCURRENCE | DURATION (HOURS) | TYPE NOTE (1) | REASON NOTE (2) | METHOD NOTE (3) | CORRECTIVE ACTION/ COMMENTS |
|-----|------|-----------------------------------|---------------------------------------|---------------------|------------------|--------------------|--------------------|--------------------------------|
|-----|------|-----------------------------------|---------------------------------------|---------------------|------------------|--------------------|--------------------|--------------------------------|

None

SUMMARY:

| | | | |
|----------|---------------------|------------|---------------------------|
| NOTE (1) | TYPE OF OCCURRENCE: | ENTER CODE | DOCKET NO. <u>50/458</u> |
| | F: FORCED | | RIVER BEND STATION UNIT 1 |
| | S: SCHEDULED | | |

| | | | |
|----------|---|------------|----------------------------------|
| NOTE (2) | REASON FOR OCCURRENCE: | ENTER CODE | REPORT NO. <u>R-95-08</u> |
| | A: EQUIPMENT FAILURE (EXPLAIN IN CORRECTIVE ACTIONS/COMMENTS) | | REPORT MONTH <u>August, 1995</u> |
| | B: MAINTENANCE OR TEST | | |
| | C: REFUELING | | |
| | D: REGULATORY RESTRICTION | | |
| | E: OPERATOR TRAINING AND LICENSE EXAMINATION | | DATE <u>September 12, 1995</u> |
| | F: ADMINISTRATIVE | | |
| | G: OPERATIONAL ERROR (EXPLAIN IN CORRECTIVE ACTIONS/COMMENTS) | | <u>T. J. Bolke</u> |
| | H: OTHER (EXPLAIN IN CORRECTIVE ACTIONS/COMMENTS) | | COMPLETED BY |

| | | | |
|----------|--|-----------|--|
| NOTE (3) | METHOD OF SHUTTING DOWN REACTOR OR REDUCING POWER: | ENTER ONE |  SIGNATURE |
| | 1. MANUAL | | |
| | 2. MANUAL SCRAM | | |
| | 3. AUTOMATIC SCRAM | | |
| | 4. OTHER (EXPLAIN IN CORRECTIVE ACTION/COMMENTS) | | |

Engineer III
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