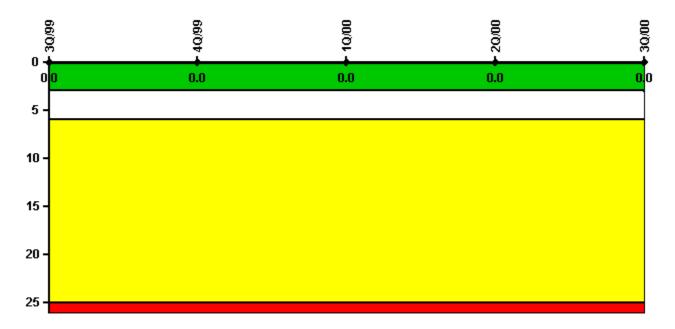
Calvert Cliffs 2

3Q/2000 Performance Indicators

Licensee's General Comments: A "mid-quarter" change report has been submitted. The change report does not change the color of any performance indicator. These changes were identified just prior to the due date for submitting the third quarter 2000 performance indicator quarterly report and reviews could not be completed in time for the changes to be submitted along with the third quarter report. The necessary reviews of the change report are now complete and the change report is now submitted.

Unplanned Scrams per 7000 Critical Hrs



Thresholds: White > 3.0 Yellow > 6.0 Red > 25.0

Notes

| Unplanned Scrams per 7000 Critical Hrs | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|--|--------|--------|--------|--------|--------|
| Unplanned scrams | 0 | 0 | 0 | 0 | 0 |
| Critical hours | 2208.0 | 2209.0 | 2019.8 | 2183.0 | 2208.0 |
| | | | | | |
| Indicator value | 0 | 0 | 0 | 0 | 0 |

Scrams with Loss of Normal Heat Removal

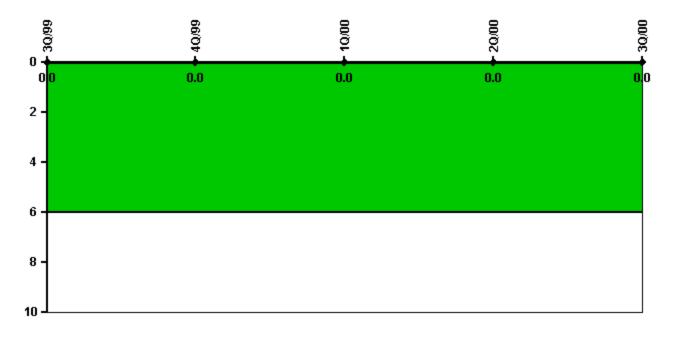


Thresholds: White > 2.0 Yellow > 10.0 Red > 20.0

Notes

| Scrams with Loss of Normal Heat Removal | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|-------|-------|-------|-------|-------|
| Scrams | 0 | 0 | 0 | 0 | 0 |
| | | | | | |
| Indicator value | 2.0 | 1.0 | 1.0 | 1.0 | 1.0 |

Unplanned Power Changes per 7000 Critical Hrs

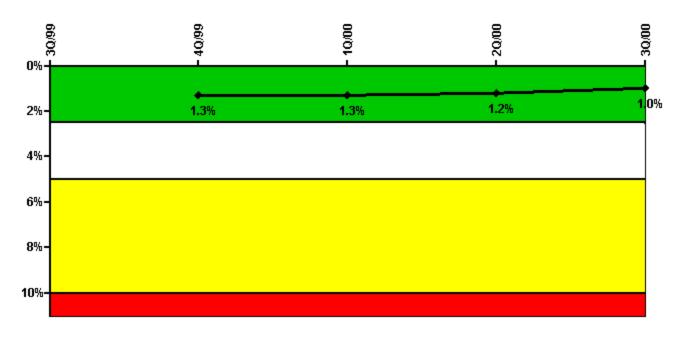


Thresholds: White > 6.0

Notes

| Unplanned Power Changes per 7000 Critical Hrs | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|--------|--------|--------|--------|--------|
| Unplanned power changes | 0 | 0 | 0 | 0 | 0 |
| Critical hours | 2208.0 | 2209.0 | 2019.8 | 2183.0 | 2208.0 |
| | | | | | |
| Indicator value | 0 | 0 | 0 | 0 | 0 |

Safety System Unavailability, Emergency AC Power



Thresholds: White > 2.5% Yellow > 5.0% Red > 10.0%

Notes

| Safety System Unavailability, Emergency AC Power | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|--|---------|---------|---------|---------|---------|
| Train 1 | | | | | |
| Planned unavailable hours | 0 | 2.15 | 31.00 | 0 | 0 |
| Unplanned unavailable hours | 2.75 | 10.83 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2184.00 | 2183.00 | 2208.00 |
| Train 2 | | | | | |
| Planned unavailable hours | 0 | 0.12 | 13.38 | 0 | 0 |
| Unplanned unavailable hours | 0 | 8.40 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2184.00 | 2183.00 | 2208.00 |
| | | | | | |
| Indicator value | | 1.3% | 1.3% | 1.2% | 1.0% |

Licensee Comments:

3Q/00: This change removes planned unavailable hours in 1Q/2000 through 1Q/2001 for trains 1 and 2 of the Emergency AC Power system that were previously submitted that accounted for unavailable hours incurred during emergency diesel generator (EDG) testing when performing air barring of the EDG. Calvert Cliffs has reversed its decision and has determined that air barring of the EDG during testing does not render the EDG unavailable because restoration actions are virtually certain to be successful during accident conditions. Excluding air barring as a cause of planned unavailable hours during EDG testing meets all requirements in NEI 99-02. The change does not affect the "color" of the indicator.

3Q/00: The number of planned unavailable hours previously submitted for the first quarter of 2000 through the fourth quarter of 2000 for trains 1 and 2 of the Emergency AC Power system has changed to reflect a small increase in unavailable hours incurred during emergency diesel generator (EDG) testing. Specifically, unavailable hours are now incurred when performing barring of the EDG whether it is done manually or through the use of air barring. The change does not affect the "color" of the indicator.

2Q/00: This change removes planned unavailable hours in 1Q/2000 through 1Q/2001 for trains 1 and 2 of the Emergency AC Power system that were previously submitted that accounted for unavailable hours incurred during emergency diesel generator (EDG) testing when performing air

barring of the EDG. Calvert Cliffs has reversed its decision and has determined that air barring of the EDG during testing does not render the EDG unavailable because restoration actions are virtually certain to be successful during accident conditions. Excluding air barring as a cause of planned unavailable hours during EDG testing meets all requirements in NEI 99-02. The change does not affect the "color" of the indicator.

2Q/00: The number of planned unavailable hours previously submitted for the first quarter of 2000 through the fourth quarter of 2000 for trains 1 and 2 of the Emergency AC Power system has changed to reflect a small increase in unavailable hours incurred during emergency diesel generator (EDG) testing. Specifically, unavailable hours are now incurred when performing barring of the EDG whether it is done manually or through the use of air barring. The change does not affect the "color" of the indicator.

1Q/00: The number of planned unavailable hours previously submitted for the first quarter of 2000 through the fourth quarter of 2000 for trains 1 and 2 of the Emergency AC Power system has changed to reflect a small increase in unavailable hours incurred during emergency diesel generator (EDG) testing. Specifically, unavailable hours are now incurred when performing barring of the EDG whether it is done manually or through the use of air barring. The change does not affect the "color" of the indicator.

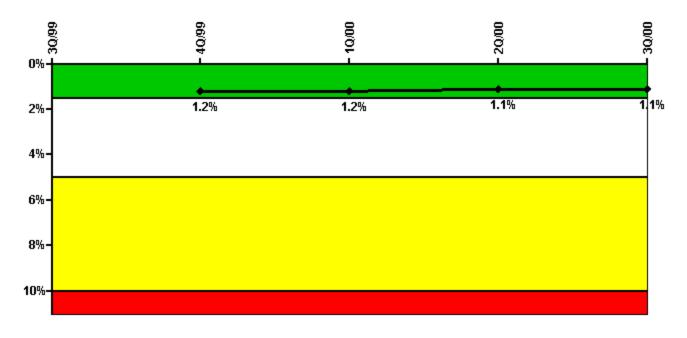
1Q/00: This change removes planned unavailable hours in 1Q/2000 through 1Q/2001 for trains 1 and 2 of the Emergency AC Power system that were previously submitted that accounted for unavailable hours incurred during emergency diesel generator (EDG) testing when performing air barring of the EDG. Calvert Cliffs has reversed its decision and has determined that air barring of the EDG during testing does not render the EDG unavailable because restoration actions are virtually certain to be successful during accident conditions. Excluding air barring as a cause of planned unavailable hours during EDG testing meets all requirements in NEI 99-02. The change does not affect the "color" of the indicator.

1Q/00: During a self-assessment, we identified unavailable hours that were not reported for the safety-related A or B train diesel generator being out-of-service. Previous reporting credited the station blackout OC diesel generator while the safety related diesel generator was out-of-service for maintenance. After reviewing Frequently Asked Questions 167 and 218, we have concluded that use of the OC diesel generator can not be credited. In addition, previous reporting of unavailable hours did not utilize the exclusion of planned overhaul hours because we were crediting the OC diesel generator. This change report also includes the exclusion of planned overhaul hours in our diesel generator unavailability reporting. This change does not change the color of the performance indicator.

4Q/99: During a self-assessment, we identified unavailable hours that were not reported for the safety-related A or B train diesel generator being out-of-service. Previous reporting credited the station blackout OC diesel generator while the safety related diesel generator was out-of-service for maintenance. After reviewing Frequently Asked Questions 167 and 218, we have concluded that use of the OC diesel generator can not be credited. In addition, previous reporting of unavailable hours did not utilize the exclusion of planned overhaul hours because we were crediting the OC diesel generator. This change report also includes the exclusion of planned overhaul hours in our diesel generator unavailability reporting. This change does not change the color of the performance indicator.

3Q/99: During a self-assessment, we identified unavailable hours that were not reported for the safety-related A or B train diesel generator being out-of-service. Previous reporting credited the station blackout OC diesel generator while the safety related diesel generator was out-of-service for maintenance. After reviewing Frequently Asked Questions 167 and 218, we have concluded that use of the OC diesel generator can not be credited. In addition, previous reporting of unavailable hours did not utilize the exclusion of planned overhaul hours because we were crediting the OC diesel generator. This change report also includes the exclusion of planned overhaul hours in our diesel generator unavailability reporting. This change does not change the color of the performance indicator.

Safety System Unavailability, High Pressure Injection System (HPSI)



Thresholds: White > 1.5% Yellow > 5.0% Red > 10.0%

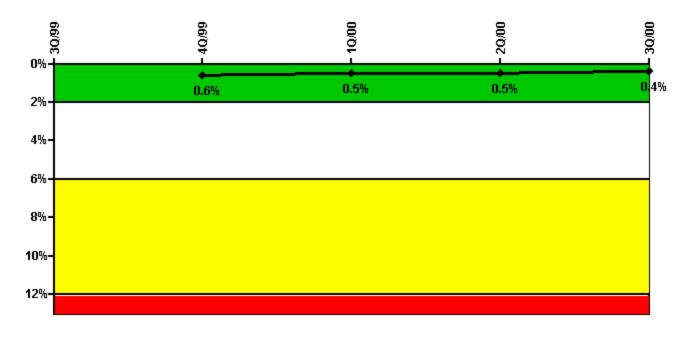
Notes

| Safety System Unavailability, High Pressure Injection System (HPSI) | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|---------|---------|---------|---------|---------|
| Train 1 | | | | | |
| Planned unavailable hours | 1.13 | 18.03 | 17.50 | 0.54 | 1.35 |
| Unplanned unavailable hours | 0 | 10.83 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2019.80 | 2183.00 | 2208.00 |
| Train 2 | | | | | |
| Planned unavailable hours | 36.79 | 1.66 | 12.84 | 0.62 | 26.17 |
| Unplanned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2019.80 | 2183.00 | 2208.00 |
| | | | | | |
| Indicator value | | 1.2% | 1.2% | 1.1% | 1.1% |

Licensee Comments:

1Q/98: During implementation of a new process to uniquely designate and identify unavailability records for the NRC performance indicators, we discovered some small errors in the unavailability data reported for 1998. These changes do not impact the color of the performance indicator.

Safety System Unavailability, Heat Removal System (AFW)



Thresholds: White > 2.0% Yellow > 6.0% Red > 12.0%

Notes

| Safety System Unavailability, Heat Removal System (AFW) | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|---------|---------|---------|---------|---------|
| Train 1 | | | | | |
| Planned unavailable hours | 22.00 | 9.25 | 1.00 | 1.00 | 1.00 |
| Unplanned unavailable hours | 0 | 0 | 5.12 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2019.80 | 2183.00 | 2208.00 |
| Train 2 | | | | | |
| Planned unavailable hours | 22.42 | 9.25 | 1.00 | 1.00 | 1.00 |
| Unplanned unavailable hours | 4.00 | 0 | 5.12 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2019.80 | 2183.00 | 2208.00 |
| Train 3 | | | | | |
| Planned unavailable hours | 5.25 | 11.00 | 0 | 1.50 | 5.23 |
| Unplanned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2019.80 | 2183.00 | 2208.00 |
| | | | | | |
| Indicator value | | 0.6% | 0.5% | 0.5% | 0.4% |

Licensee Comments:

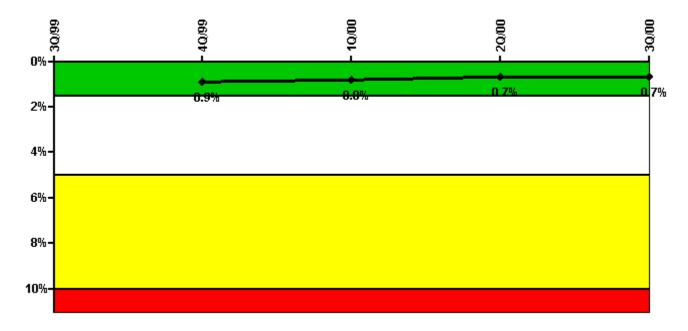
3Q/00: The number of planned unavailable hours previously submitted for the first quarter of 2000 through the fourth quarter of 2000 for trains 1 and 2 of the Auxiliary Feedwater (AFW) system has changed to reflect a small increase in unavailable hours incurred during AFW testing. Specifically, unavailable hours are now incurred when the AFW steam driven pumps are tripped until the steam valves are reset. The change does not affect the "color" of the indicator.

2Q/00: The number of planned unavailable hours previously submitted for the first quarter of 2000 through the fourth quarter of 2000 for trains

1 and 2 of the Auxiliary Feedwater (AFW) system has changed to reflect a small increase in unavailable hours incurred during AFW testing. Specifically, unavailable hours are now incurred when the AFW steam driven pumps are tripped until the steam valves are reset. The change does not affect the "color" of the indicator.

1Q/00: The number of planned unavailable hours previously submitted for the first quarter of 2000 through the fourth quarter of 2000 for trains 1 and 2 of the Auxiliary Feedwater (AFW) system has changed to reflect a small increase in unavailable hours incurred during AFW testing. Specifically, unavailable hours are now incurred when the AFW steam driven pumps are tripped until the steam valves are reset. The change does not affect the "color" of the indicator.

Safety System Unavailability, Residual Heat Removal System



Thresholds: White > 1.5% Yellow > 5.0% Red > 10.0%

Notes

| Safety System Unavailability, Residual Heat Removal System | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|--|---------------|---------------|--------|-------|-------|
| Train 1 | | | | | |
| Planned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Unplanned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 0 | 0 | 109.90 | 0 | 0 |
| Train 2 | | | | | |
| Planned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Unplanned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 0 | 0 | 109.90 | 0 | 0 |
| Train 3 | | | | | |
| Planned unavailable hours | 61.58 | 26.93 | 18.60 | 1.88 | 1.42 |
| Unplanned unavailable hours | 0 | 10.83 | 0 | 0 | 0 |
| | $\overline{}$ | $\overline{}$ | | | |

| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
|-----------------------------|---------|---------|---------|---------|---------|
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2074.10 | 2183.00 | 2208.00 |
| Train 4 | | | | | |
| Planned unavailable hours | 36.98 | 1.43 | 15.10 | 1.36 | 26.41 |
| Unplanned unavailable hours | 0 | 0 | 0 | 0 | 0 |
| Fault exposure hours | 0 | 0 | 0 | 0 | 0 |
| Effective Reset hours | 0 | 0 | 0 | 0 | 0 |
| Required hours | 2208.00 | 2209.00 | 2074.10 | 2183.00 | 2208.00 |
| | | | | | |
| Indicator value | | 0.9% | 0.8% | 0.7% | 0.7% |

Licensee Comments:

2Q/00: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

1Q/00: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

4Q/99: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

3Q/99: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

2Q/99: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

1Q/99: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

4Q/98: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

3Q/98: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

2Q/98: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

1Q/98: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

1Q/98: During implementation of a new process to uniquely designate and identify unavailability records for the NRC performance indicators, we discovered some small errors in the planned unavailability data reported for 1998. These changes do not change the color of the performance indicator.

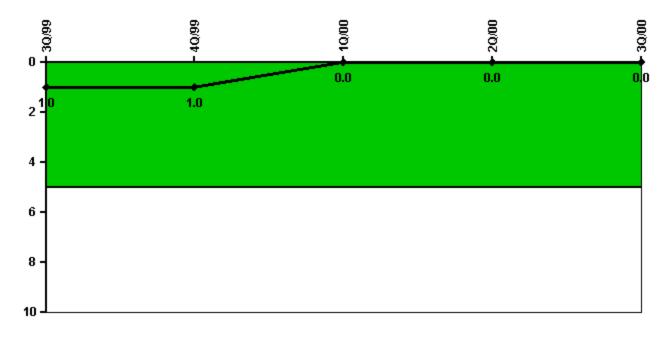
4Q/97: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

3Q/97: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

2Q/97: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

1Q/97: The revision reports additional unavailable hours that were recently discovered after recognizing that some surveillance testing hours were not adequately captured. This issue is being resolved and the hours are now reported.

Safety System Functional Failures (PWR)

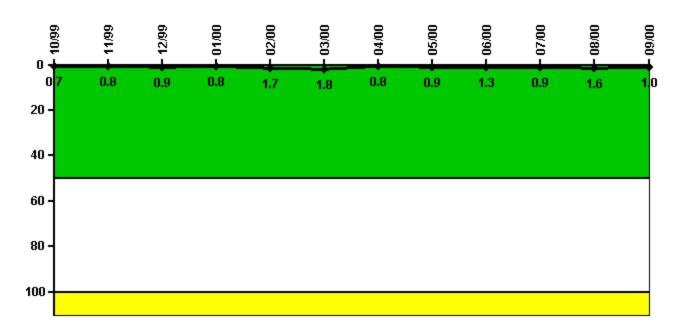


Thresholds: White > 5.0

Notes

| Safety System Functional Failures (PWR) | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|-------|-------|-------|-------|-------|
| Safety System Functional Failures | 0 | 0 | 0 | 0 | 0 |
| | | | | | |
| Indicator value | 1 | 1 | 0 | 0 | 0 |

Reactor Coolant System Activity

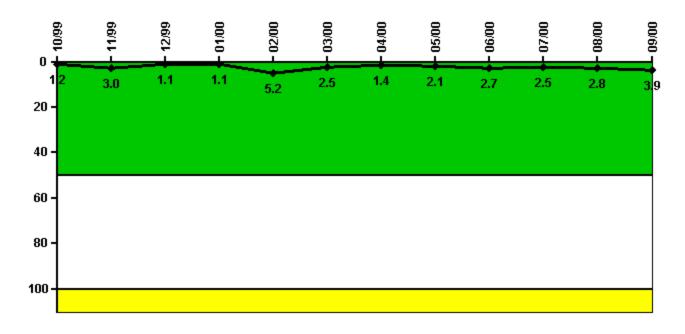


Thresholds: White > 50.0 Yellow > 100.0

Notes

| Reactor Coolant System Activity | 10/99 | 11/99 | 12/99 | 1/00 | 2/00 | 3/00 | 4/00 | 5/00 | 6/00 | 7/00 | 8/00 | 9/00 |
|---------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Maximum activity | 0.006880 | 0.007570 | 0.008840 | 0.008020 | 0.017200 | 0.018400 | 0.008250 | 0.008750 | 0.012700 | 0.008910 | 0.016400 | 0.009940 |
| Technical specification limit | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| | | | | | | | | | | | | |
| Indicator value | 0.7 | 0.8 | 0.9 | 0.8 | 1.7 | 1.8 | 0.8 | 0.9 | 1.3 | 0.9 | 1.6 | 1.0 |

Reactor Coolant System Leakage

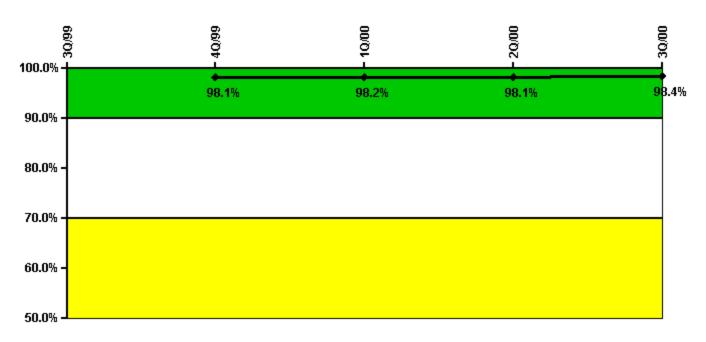


Thresholds: White > 50.0 Yellow > 100.0

Notes

| Reactor Coolant System Leakage | 10/99 | 11/99 | 12/99 | 1/00 | 2/00 | 3/00 | 4/00 | 5/00 | 6/00 | 7/00 | 8/00 | 9/00 |
|--------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Maximum leakage | 0.120 | 0.305 | 0.110 | 0.114 | 0.521 | 0.254 | 0.142 | 0.207 | 0.267 | 0.254 | 0.277 | 0.393 |
| Technical specification limit | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 |
| | | | | | | | | | | | | |
| Indicator value | 1.2 | 3.0 | 1.1 | 1.1 | 5.2 | 2.5 | 1.4 | 2.1 | 2.7 | 2.5 | 2.8 | 3.9 |

Drill/Exercise Performance



Thresholds: White < 90.0% Yellow < 70.0%

Notes

| Drill/Exercise Performance | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|----------------------------|-------|-------|-------|-------|-------|
| Successful opportunities | 34.0 | 57.0 | 10.0 | 19.0 | 32.0 |
| Total opportunities | 34.0 | 59.0 | 10.0 | 19.0 | 33.0 |
| | | | | | |
| Indicator value | | 98.1% | 98.2% | 98.1% | 98.4% |

Licensee Comments:

3Q/00: Previously submitted data for the number of opportunities performed timely and accurately during the quarter, and the number of opportunities during the quarter has been revised. This change is necessary following discovery that previously reported data included data regarding licensed operators who participated in evaluated scenarios in the role of Shift Manager or Shift Manager Alternate to maintain active Reactor Operator and Senior Reactor Operator licenses, who were not designated as qualified Shift Managers and Shift Manager Alternates. The time periods affected by this change include 3Q/1999 through 1Q/2001. This change does not affect the color of this indicator.

2Q/00: Previously submitted data for both the number of opportunities performed timely and accurately during the quarter, and the number of opportunities during the quarter has been revised from 26 to 19. This change is necessary following discovery that previously reported data included data regarding licensed operators who participated in evaluated scenarios in the role of Shift Manager or Shift Manager Alternate to maintain active Reactor Operator and Senior Reactor Operator licenses, who were not designated as qualified Shift Managers and Shift Manager Alternates. The time periods affected by this change include 3Q/1999 through 1Q/2001. This change does not affect the color of this indicator.

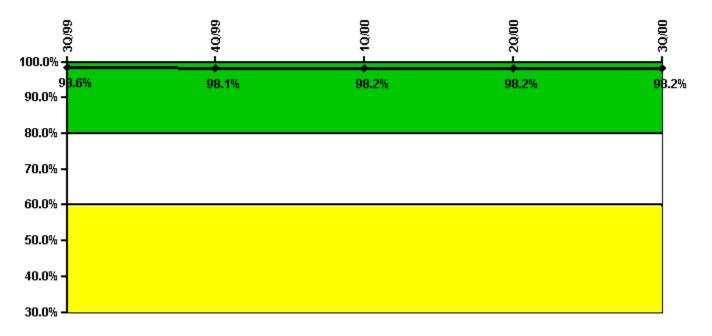
1Q/00: Previously submitted data for both the number of opportunities performed timely and accurately during the quarter, and the number of opportunities during the quarter has been revised from 16 to 10. This change is necessary following discovery that previously reported data included data regarding licensed operators who participated in evaluated scenarios in the role of Shift Manager or Shift Manager Alternate to maintain active Reactor Operator and Senior Reactor Operator licenses, who were not designated as qualified Shift Managers and Shift Manager Alternates. The time periods affected by this change include 3Q/1999 through 1Q/2001. This change does not affect the color of this indicator.

4Q/99: Previously submitted data for the number of opportunities performed timely and accurately during the quarter, and the number of opportunities during the quarter has been revised. This change is necessary following discovery that previously reported data included data regarding licensed operators who participated in evaluated scenarios in the role of Shift Manager or Shift Manager Alternate to maintain active Reactor Operator and Senior Reactor Operator licenses, who were not designated as qualified Shift Managers and Shift Manager Alternates. The time periods affected by this change include 3Q/1999 through 1Q/2001. This change does not affect the color of this indicator.

3Q/99: Previously submitted data for both the number of opportunities performed timely and accurately during the quarter, and the number of

opportunities during the quarter has been revised from 50 to 34. This change is necessary following discovery that previously reported data included data regarding licensed operators who participated in evaluated scenarios in the role of Shift Manager or Shift Manager Alternate to maintain active Reactor Operator and Senior Reactor Operator licenses, who were not designated as qualified Shift Managers and Shift Manager Alternates. The time periods affected by this change include 3Q/1999 through 1Q/2001. This change does not affect the color of this indicator.

ERO Drill Participation

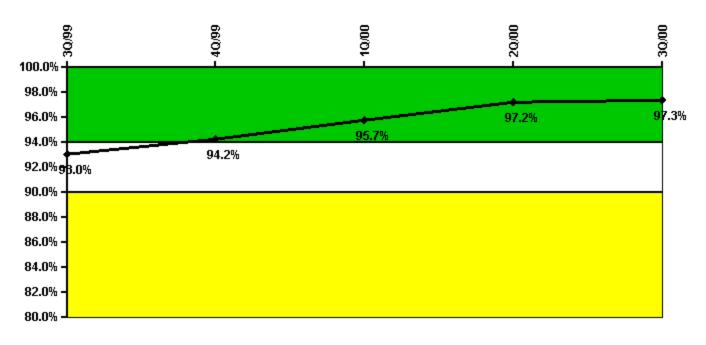


Thresholds: White < 80.0% Yellow < 60.0%

Notes

| ERO Drill Participation | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|-----------------------------|-------|-------|-------|-------|-------|
| Participating Key personnel | 68.0 | 52.0 | 56.0 | 56.0 | 55.0 |
| Total Key personnel | 69.0 | 53.0 | 57.0 | 57.0 | 56.0 |
| | | | | | |
| Indicator value | 98.6% | 98.1% | 98.2% | 98.2% | 98.2% |

Alert & Notification System

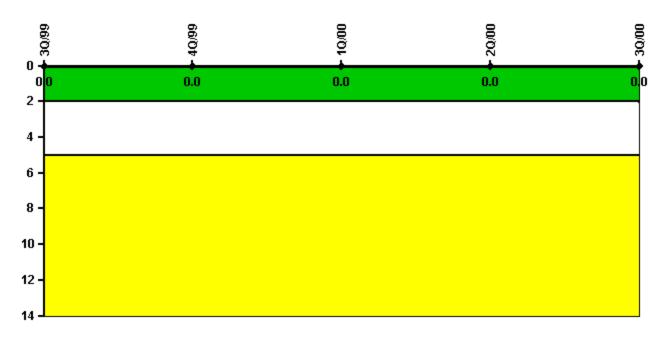


Thresholds: White < 94.0% Yellow < 90.0%

Notes

| Alert & Notification System | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|-----------------------------|-------|-------|-------|-------|-------|
| Successful siren-tests | 862 | 861 | 929 | 929 | 906 |
| Total sirens-tests | 896 | 885 | 950 | 955 | 936 |
| | | | | | |
| Indicator value | 93.0% | 94.2% | 95.7% | 97.2% | 97.3% |

Occupational Exposure Control Effectiveness

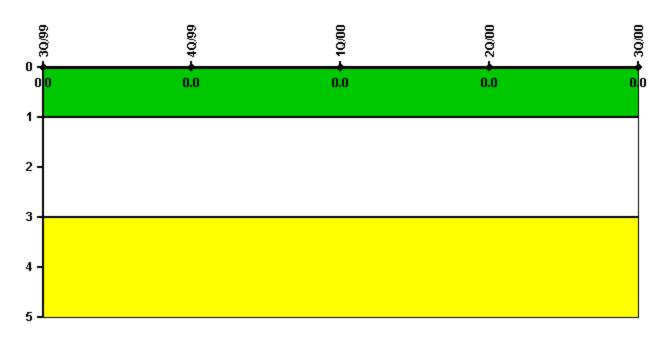


Thresholds: White > 2.0 Yellow > 5.0

Notes

| Occupational Exposure Control Effectiveness | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|-------|-------|-------|-------|-------|
| High radiation area occurrences | 0 | 0 | 0 | 0 | 0 |
| Very high radiation area occurrences | 0 | 0 | 0 | 0 | 0 |
| Unintended exposure occurrences | 0 | 0 | 0 | 0 | 0 |
| Indicator value | 0 | 0 | 0 | 0 | 0 |

RETS/ODCM Radiological Effluent

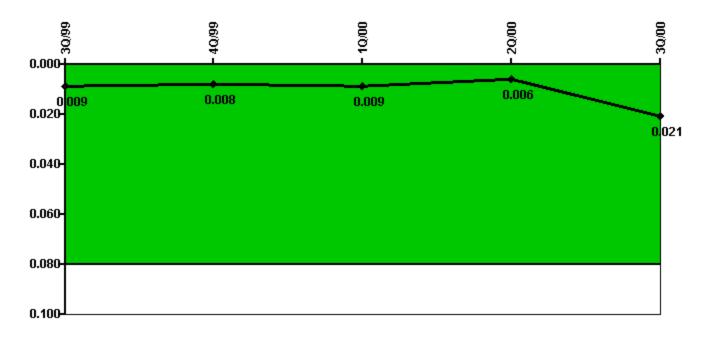


Thresholds: White > 1.0 Yellow > 3.0

Notes

| RETS/ODCM Radiological Effluent | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---------------------------------|-------|-------|-------|-------|-------|
| RETS/ODCM occurrences | 0 | 0 | 0 | 0 | 0 |
| | | | | | |
| Indicator value | 0 | 0 | 0 | 0 | 0 |

Protected Area Security Performance Index

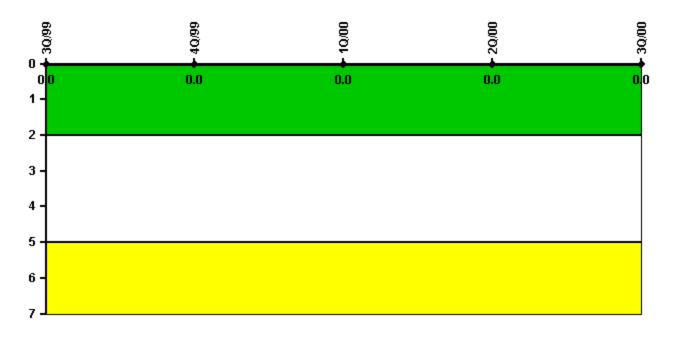


Thresholds: White > 0.080

Notes

| Protected Area Security Performance Index | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---|-------|-------|-------|-------|--------|
| IDS compensatory hours | 24.40 | 50.10 | 46.00 | 38.60 | 390.70 |
| CCTV compensatory hours | 0 | 0 | 0 | 0 | 0 |
| IDS normalization factor | 1.40 | 1.40 | 1.40 | 1.40 | 1.40 |
| CCTV normalization factor | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 |
| | | | | | |
| Index Value | 0.009 | 0.008 | 0.009 | 0.006 | 0.021 |

Personnel Screening Program

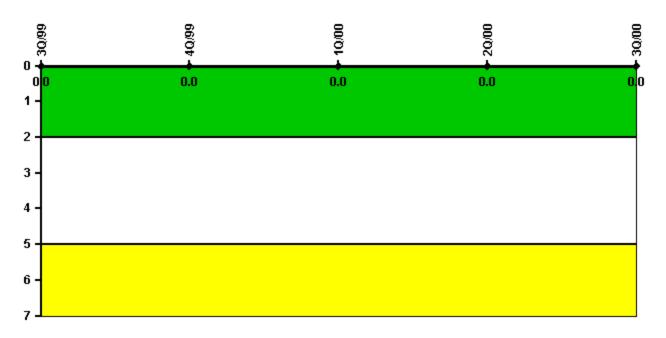


Thresholds: White > 2.0 Yellow > 5.0

Notes

| Personnel Screening Program | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|-----------------------------|-------|-------|-------|-------|-------|
| Program failures | 0 | 0 | 0 | 0 | 0 |
| | | | | | |
| Indicator value | 0 | 0 | 0 | 0 | 0 |

FFD/Personnel Reliability



Thresholds: White > 2.0 Yellow > 5.0

Notes

| FFD/Personnel Reliability | 3Q/99 | 4Q/99 | 1Q/00 | 2Q/00 | 3Q/00 |
|---------------------------|-------|-------|-------|-------|-------|
| Program Failures | 0 | 0 | 0 | 0 | 0 |
| | | | | | |
| Indicator value | 0 | 0 | 0 | 0 | 0 |

Licensee Comments: none

A PI Summary | Inspection Findings Summary | Reactor Oversight Process

Last Modified: March 29, 2002