

April 15 1998

To: Manual Holders

Subject: Oconee SLC Revision

Please revise your SLC Manual according to instructions. This SLC revision changes the calibration requirement for RIA-56 in SLC 16.7-1 from an annual frequency to a refueling (18 month) frequency. This change makes the documentation in SLC 16.7-1 consistent with the calibration work orders.

Please update your copy of this manual as follows:

Remove These Pages

LOEP 1  
LOEP 3  
SLC 16.7-1

Insert These Pages:

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LOEP 3  
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Any questions concerning this revision may be directed to Michael E. Bailey at 864-885-4390.

Regulatory Compliance

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Oconee Nuclear Station  
Selected Licensee Commitments  
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16.7 INSTRUMENTATION

16.7.1 ACCIDENT MONITORING INSTRUMENTATION  
NOBLE GAS EFFLUENT MONITOR (RIA-56)

COMMITMENT

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The Noble Gas Effluent Monitor shall be operable.

APPLICABILITY: Above Hot Shutdown

ACTION:

- a. If the Noble Gas Effluent Monitor (RIA-56) is inoperable, an alternative noble gas monitoring program shall be instituted within 72 hours.
- b. Alternative methods for monitoring noble gas effluent during inoperability of RIA-56 shall include one or more of the following methods:
  - RIA-45 normal range noble gas monitor on the unit vent.
  - RIA-46 high range noble gas monitor on the unit vent.
  - Actual vent sample.
  - Direct radiation readings on RIA-45 and RIA-46 sample line.

SURVEILLANCE:

- a. A channel functional test shall be performed on a monthly frequency.
- b. A channel calibration shall be performed on an annual frequency.

BASES:

The Noble Gas Effluent Monitor is utilized for detection of significant releases and release assessment.

REFERENCES:

1. Generic Letter 83-37
2. Regulatory Guide 1.97, Rev. 2