



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
611 RYAN PLAZA DRIVE, SUITE 1000
ARLINGTON, TEXAS 76011

11/3/78
ef

G-78102

November 1, 1978

Docket No. 50-267

Public Service Company of Colorado
ATTN: Mr. C. K. Millen
Senior Vice President of Operations
P. O. Box 840
Denver, Colorado 80201

Gentlemen:

By letter P-78107, dated July 11, 1978, the Public Service Company of Colorado described a proposal for resolution of a requirement that calibration and/or testing of instruments and controls of the Helium Circulator Auxiliary System be fully implemented as one of several conditions which must be met prior to exceeding the currently authorized 70% rated power level.

Since receipt of the July 11 letter, the material contained therein has been reviewed, records of calibrations/functional tests have been examined and a number of discussions relative to this matter have been held with members of your staff. Based on this effort we have concluded that calibration and/or testing for all Class A, B and C instruments, as defined in your letter, has been completed with the exception of those instruments which can only be calibrated and/or tested during a refueling outage and those instruments which must be modified to provide calibration and/or testing capability. It is our understanding that these instrument., identified below, are to be calibrated and/or functionally tested prior to resuming operation following the first refueling outage to occur . . . currently scheduled for early January, 1979.

INSTRUMENTS REQUIRING
MODIFICATION

INSTRUMENTS REQUIRING
REFUELING SHUTDOWN

- PS 21358) CN #890
- PS 21359)
- LIS 21474) CN #561
- LIS 21475)
- LIS 21476)
- LIS 21477)
- LS 21287) CN #898
- LS 21288)

- PDS 2152
- PC 21105
- PT 21105
- XEP 21105
- XPS 21105
- PIC 21106
- LSL 21116
- PS 21120
- LS 21130
- XSL 21185

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

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November 1, 1978

INSTRUMENTS REQUIRING
REFUELING SHUTDOWN

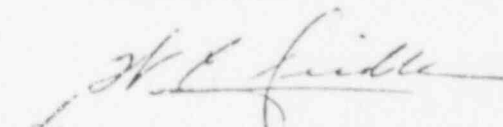
XSL 21187
XPS 21189
LS 21385
LSH 21451
LSH 21452
LSH 21453
LS 21502

Based on the above, and upon our understanding that you will maintain the following four step program, we have no further questions regarding this matter.

1. Calibration of all Class A and B instruments on an annual basis.
2. Calibration of all Class C instruments as required by the Technical Specifications.
3. Continuation of calibration of Class D instruments as required for local indications and diagnostic use.
4. Functional testing of Class A and B instruments as outlined on the attachment to letter P-78107. Class C instruments are functionally tested as required by Technical Specifications and is included in the surveillance procedures.

If your understanding of this matter is inconsistent with the above, please notify us within 24 hours of receipt of this letter.

Sincerely,


Karl V. Seyfrit
Director