

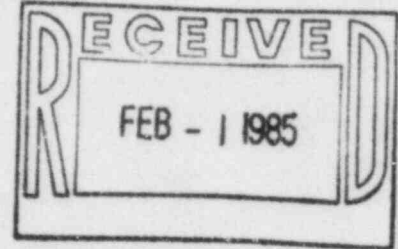


Public Service Company of Colorado

16805 WCR 19 1/2, Platteville, Colorado 80651

January 31, 1985
Fort St. Vrain
Unit #1
P-85040

Mr. Robert Martin, Regional Administrator
U. S. Nuclear Regulatory Commission
611 Ryan Plaza, Suite 1000
Arlington, Texas 76011



Attention: Mr. E. H. Johnson

SUBJECT: Submittal of Various CRDOA
Related Reports

- REFERENCES: (1) PSC Letter, Lee to NRC RIV
Regional Administrator,
dated 1/4/85 (P-85003)
- (2) NRC Letter, Martin to Lee,
dated 1/17/85 (G-85024)
- (3) PSC Letter, Lee to NRC RIV
Regional Administrator
dated 1/28/85 (P-85030)

Dear Mr. Martin:

In response to commitments made in the referenced letters, Public Service Company of Colorado submits the attached reports and procedures for Nuclear Regulatory Commission review. The attachments are summarized as follows:

- Attachment 1 - Control Rod System Operability Evaluation Report
- Attachment 2 - Control Rod Drive and Orificing Assembly Refurbishment Program Report
- Attachment 3 - Control Rod Drive and Orificing Assembly Proposed Preventive/Predictive Maintenance Program Report
- Attachment 4 - Control Rod Drive and Orificing Assembly Refurbishment Program Radioactive Waste Handling Analysis Report
- Attachment 5 - Control Rod Drive and Orificing Assembly Interim Surveillance Program Report

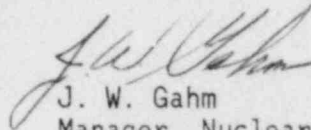
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- Attachment 6 - Wattmeter Use to Determine Inserted Absorber String Position Report
- Attachment 7 - Exerpt from Issue 15 of SOP 12-01 describing operator actions to prevent overdriving of control rods past the rod-in limit.
- Attachment 8 - Operations Order No. 84-17 describing operator actions upon a loss of purge flow and/or detection of high moisture levels in the primary coolant.
- Attachment 9 - Current CRD Temperature Data Collection procedure which requires Station Manager notification upon discovery of a measured CRD temperature in excess of 250°F.

If you have any questions or comments regarding these documents, please contact Mr. Mike Holmes at (303) 571-8409.

Sincerely,



J. W. Gahm
Manager, Nuclear Production
Fort St. Vrain Nuclear
Generating Station

JWG:FJN/aik

Attachments