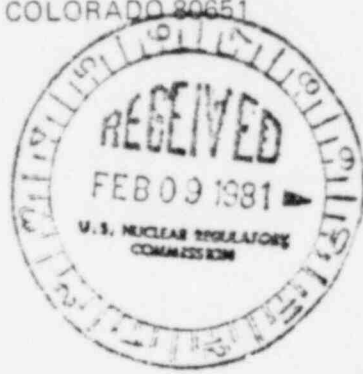




# Public Service Company of Colorado

16805 ROAD 19 1/2  
PLATTEVILLE, COLORADO 80651



January 30, 1981  
Fort St. Vrain  
Unit No. 1  
P-81032

Mr. Jim Miller  
Special Projects Branch  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Docket No. 50-267

Subject: Fort Saint Vrain Unit No. 1  
Proposed Technical Specifica-  
tion SL 3.1

Reference: See Attachment 1

Dear Mr. Miller:

Per our telecon I am forwarding to you a revision to Technical Specification SL 3.1, Reactor Core Safety Limit. As I discussed with you this proposed revision has been reviewed and approved by the Plant Operations Review Committee, but has not as yet received review and approval of the Nuclear Facility Safety Committee (NFSC). It has, however, been sent to the NFSC and their approval should be in hand by February 4, 1981. Since the NFSC had previously reviewed SL 3.1 as submitted by P-7916, and only minor revisions have been made to Section 3.1.3.1, we do not anticipate any approval problems. The NFSC review has been scheduled for completion by February 4, 1981.

The fee for this change under the provisions of 10 CFR 170 has already been forwarded in previous submittals.

As soon as final NFSC approval has been received we will forward the formal notarized request for amendment. In the interim the attachment should serve to expedite your review.

Very truly yours,

*Don W. Warembourg*  
Don W. Warembourg  
Manager, Nuclear Production  
Fort St. Vrain Nuclear  
Generating Station

DWW/dkm

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APPROVAL SHEET

TO: Plant Operations Review Committee/Nuclear Facility Safety Committee  
FROM: Technical Services, Licensing  
SUBJECT: Proposed Technical Specification Change  
SECTION(S): SL 3.1, Addition to Section 3.1.3.1  
INITIATING DOCUMENT(S): G-80139, SER for Amendment No. 22, Part 9.3.1.1  
REFERENCE(S): P-79164, Attachment 1

GENERAL DESCRIPTION: Add operator actions for P/F ratios between 1.17 and 1.5

EXACT WORDING: For power-to-flow ratios between 1.17 and 2.5, the operator shall immediately reduce power to lower the power-to-flow ratio to less than 1.17. If this corrective action is not successful within two minutes, an immediate shutdown shall be initiated.

REASON FOR CHANGE: NRC requirement to propose Technical Specification revisions to SL 3.1 prior to approval of 100% power operation.

Submitted by: *M. J. Ferris* 12/24/80  
M. J. Ferris  
Technical Services Engineer  
Date

Approved by: *J. W. Gahm* 12/24/80  
J. W. Gahm  
Technical Services Supervisor  
Date

Approved: PORC 396 JAN 20 1981  
PORC NUMBER  
Date

Approved: \_\_\_\_\_  
NFSC NUMBER  
Date

TECHNICAL SPECIFICATION  
CHANGE LOG ITEM NO. 168