



Public Service
Company of Colorado

2420 W. 26th Avenue, Suite 100D, Denver, Colorado 80211

October 23, 1985
Fort St. Vrain
Unit No. 1
P-85374

Director of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Attn: Mr. E. J. Butcher, Jr., Acting Chief
Operating Reactors Branch No. 3

Docket No. 50-267

SUBJECT: Emergency Electrical
Power System Independence

REFERENCE: (1) PSC Letter Dated
September 13, 1985,
Warembourg to NRC
(P-85313)

Dear Mr. Butcher:

In the referenced letter dated September 13, 1985 to you, we concurred with the results of an analysis conducted by Proto-Power Corporation. When we designed the changes committed to in this letter, we discovered that on item 2 (286G1A and 286G1B), we had selected normally closed contacts (7-7C). This is inconsistent with the normally open (11-11C) contacts in the present design. Physical separation is the goal and no functional change is desired.

We wish to amend the correction portion of Item 2 in the attached letter to read as follows:

Correction: Rewire CONTACT 11-11C to contact 13-13C to provide separation and alleviate the consequences of concurrent physical damage.

Should you have any questions concerning this, please call Mr. M. H. Holmes at (303) 571-8409.

Very truly yours,

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PDR ADOCK 05000267
F PDR

D. W. Warembourg
D. W. Warembourg, Manager
Nuclear Engineering Division

DWW/SCS:pa

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