

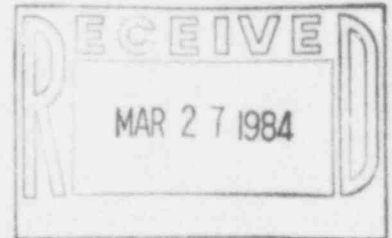


Public Service Company of Colorado

16805 WCR 19 1/2, Platteville, Colorado 80651

March 21, 1984
Fort St. Vrain
Unit #1
P-84088

Mr. John T. Collins
Regional Administrator
U. S. Nuclear Regulatory Commission
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011



SUBJECT: Meeting to Discuss
FSV Fuel Elements

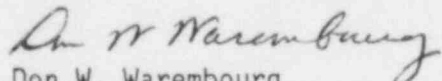
Dear Mr. Collins:

This letter confirms our intention to meet with the NRC in Bethesda, Maryland on April 4, 1984, to discuss the subject of Fort St. Vrain fuel elements.

Attachment 1 is the agenda we would like to follow and a list of the PSC/GA attendees. Attachment 2 lists the type of equipment we will need to make our presentation.

If you have any questions on this subject which we need to resolve prior to our meeting in Bethesda, please let me know.

Very truly yours,


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

DWW/djc

Attachments 1 and 2

8404030151 840321
PDR ADOCK 05000267
P PDR

4005
1/1

Agenda

Meeting to Discuss FSV Fuel Elements

- I. Introduction
- II. Design Features
 - A. Fuel Particle Design
 - B. Fuel Element Design
 - C. Core Configuration
- III. Historical
 - A. Previous PIE Programs
 - B. Program Results
- IV. Current Programs
 - A. Refueling #3 Inspections
 - B. Segment 3 PIE Program Plan
 - C. Safety Significance
- V. Summary
- VI. Discussion Session

Attendees:

PSC

O. R. Lee
Don Warembourg
Larry Brey
Mike Holmes
Chuck Fuller
Frank Novachek

GA Tech.

Don Kowal
Dave Alberstein
Henry Jones
Rick Kapernick

List of Equipment

1. Overhead Projector with Projection Screen
2. Video Cassette Recorder - 3/4"
Sony U-Matic Model VO-2610 or equivalent
3. Opaque Projector
4. Standard VCR TV Monitor
Sony TV or equivalent
5. TV Monitor
COHU Electronics Model FRM-17R
or
CONRAC Model QQA-17/RS
or
Equivalent

NOTE: Item 5 is a higher resolution device which will be required to show videotapes of elements as they were observed in the Fuel Handling Machine.