Docket No. 50-267

Mr. M. W. Friend 4518 Utica Street Denver, Colorado 80212

Dear Mr. Friend:

This is a follow-up to your letter dated April 25, 1987, expressing concern over potential difficulty of plant personnel hearing public address system announcements concerning fire alarms or other emergencies at the Fort St. Vrain Nuclear Generating Station (FSV). As you know, the plant experienced an actual fire on October 2-3, 1987. However, our investigation of the event, documented in Inspection Report No: 50-267/87-26 dated October 29, 1987, did not reveal any further difficulty in plant personnel hearing public address system announcements.

Additionally, the NRC resident inspectors who are onsite and conduct regular plant tours, are not aware of any marked deficiency in the performance of the public address (Gaitonics) system.

If you have any further questions on this matter, please call the NRC Project Manager for FSV, Ken Heitner, at (301) 492-1333.

Sincerely,

Original signed by Dennis M. Crutahfield

Dennis M. Crutchfield, Director Division of Reactor Projects - III, IV, V and Special Projects Office of Nuclear Reactor Regulation

DISPRIBUTION
Docket File
L. Rubenstein
OGC-Rockville
D. Crutchfield

NRC PDR J. Calvo E. Jordan ACRS (10)

Local PDR
P. Noonan
J. Partlow
PD4 Plant File

PD4 Reading
K. Heitner
T. Westerman, RIV
F. Miraglia

\*See previous concurrences:

PD4/LA\* PNoonan 05/09/88 PD4/PM\* KHeitner:sr 05/09/88

05/12/88

DEFUTCHField

PD4/D M/6 JCalvo 05/10/88

RIV\* TWesterman 05/06/88

DR4A LRubens tavn 05/1 /88

8805240033 880512 PDR ADDCK 05000267 PDR PDR Docket No. 50-267

Mr. M. W. Friend 4518 Utica Street Denver, Colorado 80212

Dear Mr. Friend:

This is a follow-up to your letter dated April 25, 1987, expressing concern over potential difficulty of plant personnel hearing public address system announcements concerning fire alarms or other emergencies at the Fort St. Vrain Nuclear Generating Station (FSV). As you know, the plant experienced an actual fire on October 2-3, 1987. However, our investigation of the event, documented in Inspection Report No: 50-267/87-26 dated October 29, 1987, did not reveal any further difficulty in plant personnel hearing public address system announcements.

Additionally, the NRC resident inspectors who are onsite and conduct regular plant tours, are not aware of any marked deficiency in the performance of the public address (Gaitonics) system.

If you have any further questions on this matter, please call the NRC Project Manager for FSV, Ken Heitner, at (301) 492-1333.

Sincerely,

Original signed by Dennis M. Crutchfield

Dennis M. Crutchfield, Director Division of Reactor Projects - III, IV, V and Special Projects Office of Nuclear Reactor Regulation

DISTRIBUTION Docket File L. Rubenstein OGC-Rockville D. Crutchfield	NRC PDR J. Calvo E. Jordan ACRS (10)	Local PDR P. Noonan J. Partlow PD4 Plant File	PD4 Reading K. Heitner T. Westerman, RIV F. Miraglia
---	--------------------------------------	---	--

\*See previous concurrences:

PD4/LA\* PNoonan

05/09/88

PD4/PM\* KHeitner:sr 05/09/88

JCalvo 05/10/88

PD4/D 1176

RIV\* TWesterman 05/06/88

LRubens term

DCFutchfield 05/12/88



## UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

May 12, 1988

Docket No. 50-267

Mr. M. W. Friend 4518 Utica Street Denver, Colorado 80212

Dear Mr. Friend:

This is a follow-up to your letter dated April 25, 1987, expressing concern over potential difficulty of plant personnel hearing public address system announcements concerning fire alarms or other emergencies at the Fort St. Vrain Muclear Generating Station (FSV). As you know, the plant experienced an actual fire on October 2-3, 1987. However, our investigation of the event, documented in Inspection Report No: 50-267/87-26 dated October 29, 1987, did not reveal any further difficulty in plant personnel hearing public address system announcements.

Additionally, the NRC resident inspectors who are onsite and conduct regular plant tours, are not aware of any marked deficiency in the performance of the public address (Gaitenics) system.

If you have any further questions on this matter, please call the NRC Project Manager for FSV, Ken Heitner, at (301) 492-1333.

Sincerely,

Dennis M. Crutchfield, Director
Division of Reactor Projects - III, IV,
V and Special Projects

Office of Nuclear Reactor Regulation