

APPENDIX B

U.S. NUCLEAR REGULATORY COMMISSION
REGION IV

NRC Inspection Report: 50-267/89-01

Operating License: DPR-34

Docket: 50-267

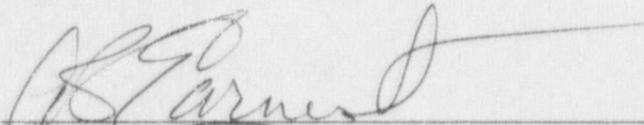
Licensee: Public Service Company of Colorado (PSC)
2420 W. 26th Avenue, Suite 15c
Denver, Colorado 80211

Facility Name: Fort St. Vrain Nuclear Generating Station (FSV)

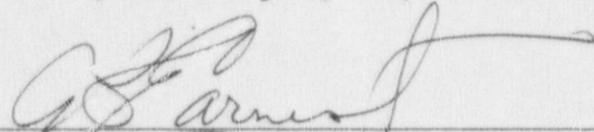
Inspection At: FSV, Platteville, Colorado

Inspection Conducted: January 9-13, 1989

Inspectors:

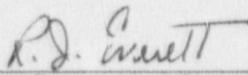

R. A. Caldwell, Security Inspector
Security and Emergency Preparedness Section

2/16/89
Date


A. B. Earnest, Security Inspector
Security and Emergency Preparedness Section

2/16/89
Date

Approved:


R. J. Everett, Chief
Security and Emergency Preparedness Section

2/16/89
Date

Inspection Summary

Inspection Conducted January 9-13, 1989 (Report 50-267/89-01)

Areas Inspected: Routine, unannounced inspection of the licensee's physical security program. The areas inspected within the physical security program, included management support, security program plan, and audits; protected and access control of personnel, packages, and vehicles; alarm stations and communications; power supply; testing, maintenance and compensatory measures; and security training and qualifications.

Results: Within the program areas inspected, two violations were identified (inadequate access control-personnel, paragraph 3); and (inadequate vital area barriers, paragraph 3).

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During this inspection period, the licensee experienced one reportable event (LER 267/88-S01) as discussed in paragraph 2. Based on the followup review performed by the NRC inspectors, LER 267/88-S01 was converted to Violation 267/8901-02 which was subsequently closed due to the licensee's timely corrective action.

The NRC inspectors observed that the licensee does not perform detection probability testing on intrusion equipment. Violation 267/8901-01 detailed in this report, may have been avoided if the licensee conducted probability testing. Probability testing was an issue in Open Item 267/8729-03.

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