

APPROVED BY OMB
3150-0011

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

PHONE: (805) 595-7351

DIABLO CANYON UNIT 1
DOCKET NO. 50-275
LER 81-003/03L-1

SUPPLEMENTAL INFORMATION

The cable/connector interfaces in the Westinghouse Radiation Monitoring System (RMS) have been redesigned to eliminate strain failure of the cable/connector pin junction. The design has been upgraded to:

1. Incorporate a strain relief loop at the junction of the coax cable center conductor and the connector pin.
2. Allow optional use of 90° elbow connectors.
3. Allow optional field relocation/re-route of the coax cable to relieve strain.

All affected RMS cable/connector interfaces have been modified in accordance with the upgraded design. These modifications should prevent recurrence of this failure and provide for more reliable operation of the RMS.

RECEIVED
NRC

PACIFIC GAS AND ELECTRIC COMPANY

PG&E

77 BEALE STREET • SAN FRANCISCO, CALIFORNIA 94105 • (415) 781-4211 • TWX 910-372-6587

JAMES D. SHIFFER
MANAGER

DEPARTMENT OF NUCLEAR PLANT OPERATIONS
NUCLEAR POWER GENERATION

REGION VISE

November 21, 1983

Mr. John B. Martin, Regional Administrator
U. S. Nuclear Regulatory Commission, Region V
1450 Maria Lane, Suite 210
Walnut Creek, CA 94596-5368

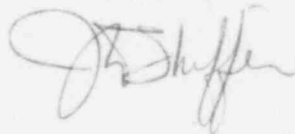
Re: Docket No. 50-275, OL-DPR-76
Diablo Canyon Unit 1
License Event Report 81-003/03L-1
Inoperable Liquid Radwaste Monitor

Dear Mr. Martin:

Pursuant to Section 6.9.1.13.b of the Technical Specifications, Appendix A to the Diablo Canyon Unit 1 Operating License, the enclosed is a revision to the subject Licensee Event Report concerning inoperability of the liquid radwaste effluent line radiation monitor (RM-18) from strain failure of the cable/connector pin junction.

This event in no way affected the public's health and safety.

Sincerely,



Enclosure

cc: G. W. Knighton

Director, Office of Management Information
and Program Control

Service List

1/1
IE.22