

## LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 CIAIDCIP1 02 000-0000000-00 03 411111 04 1 05 1

LICENSEE CODE 14 LICENSE NUMBER 25 LICENSE TYPE 30 CAT 56

CONT

01 L 02 00151010021715 03 00151181813 04 00161171813 05 0

REPORT SOURCE 60 DOCKET NUMBER 68 EVENT DATE 74 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 Prior to fuel load, the air sample pumps for the Plant Vent Radiation

03 Monitors (RM-14A&B) were found in the tripped condition. Technical

04 Specification 3.3.3.10 Action Statements were met. A similar event was

05 reported in LER 82-072. No radioactive effluents were released and this

06 event has in no way affected the public health and safety. Reportable per

07 Technical Specification 6.9.1.13.b.

08

09 B B 11 X 12 Z 13 INSTRIRU 14 Z 15 Z 16 Z

SYSTEM CODE 9 CAUSE CODE 11 CAUSE SUBCODE 12 COMPONENT CODE 13 COMP. SUBCODE 14 VALVE SUBCODE 16

17 83 18 1 19 1 20 1 21 1 22 1 23 1 24 1 25 1 26 1 27 1 28 1 29 1 30 1 31 1 32 1

LER/RO REPORT NUMBER 21 EVENT YEAR 22 SHUTDOWN METHOD 23 HOURS 24 ATTACHMENT SUBMITTED 25 NPD-4 FORM SUB. 26 PRIME COMP. SUPPLIER 27 COMPONENT MANUFACTURER

18 E 19 Z 20 Z 21 Z 22 0000 23 N 24 N 25 N 26 W11210

ACTION TAKEN 33 FUTURE ACTION 34 EFFECT ON PLANT 35 SHUTDOWN METHOD 36 HOURS 37 ATTACHMENT SUBMITTED 38 NPD-4 FORM SUB. 39 PRIME COMP. SUPPLIER 40 COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Rad monitor filter paper was clogged with excessive debris caused by intense

11 construction activities in containment, which tripped the sample pumps. The

12 filter paper was advanced in each unit, the pumps were restarted and the

13 flow rate adjusted to the correct value. No future corrective action is

14 required since major construction activity will diminish when fuel is loaded.

15 B 16 0000 17 NA 18 A 19 Operator observation

FACILITY STATUS 28 % POWER 29 OTHER STATUS 30 METHOD OF DISCOVERY 31 DISCOVERY DESCRIPTION 32

16 Z 17 Z 18 NA 19 NA 20 NA 21 NA 22 NA 23 NA 24 NA 25 NA 26 NA

ACTIVITY CONTENT RELEASED OF RELEASE 33 AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36

17 0000 18 Z 19 NA 20 NA 21 NA 22 NA 23 NA 24 NA 25 NA 26 NA

PERSONNEL EXPOSURES NUMBER 37 TYPE 38 DESCRIPTION 39

14 0000 15 NA 16 NA 17 NA 18 NA 19 NA 20 NA 21 NA 22 NA 23 NA 24 NA 25 NA 26 NA

PERSONNEL INJURIES NUMBER 40 DESCRIPTION 41

19 Z 20 NA 21 NA 22 NA 23 NA 24 NA 25 NA 26 NA

LOSS OF OR DAMAGE TO FACILITY TYPE 42 DESCRIPTION 43

20 IN 21 NA 22 NA 23 NA 24 NA 25 NA 26 NA

ISSUED DESCRIPTION 44

20 IN 21 NA 22 NA 23 NA 24 NA 25 NA 26 NA

PUBLICITY 45

8306280523 830617  
PDR ADOCK 05000275  
S PDR

NAME OF PREPARER William J. Kelly PHONE 805/595-7351

NRC USE ONLY

# PACIFIC GAS AND ELECTRIC COMPANY

PG&E

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JAMES D. SHIFFER  
MANAGER

DEPARTMENT OF NUCLEAR PLANT OPERATIONS  
NUCLEAR POWER GENERATION

June 17, 1983

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

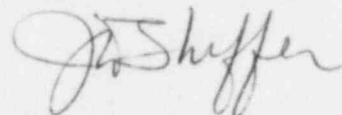
Re: Docket No. 50-275, OL-DPR-76  
Diablo Canyon Unit 1  
Licensee Event Report 83-012/03L-0  
Tripping of Radiation Monitor Sample Pumps

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 Licensee Event Report is submitted concerning the tripping of sample pumps for the Plant Vent Radiation Monitors.

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

Very truly yours,



Enclosure

cc w/enc: Mr. George Knighton, Chief  
Licensing Branch No. 3  
Division of Licensing  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Director, Office of Management  
Information and Program Control  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Service List

IE-22