

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

01 C A D C P 1 0 0 0 - 0 0 0 0 0 0 - 0 0 0 3 4 1 1 1 1 0 0 0

01 REPORT SOURCE L 0 5 0 0 0 2 7 5 0 5 2 6 8 3 0 6 2 7 8 3 0

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 Prior to fuel load, while performing a channel functional test of the plant vent
03 iodine sampler (RM-24) the annunciator window specified in the procedure failed
04 to alarm. Technical Specification 3.3.3.10 action statements were satisfied
05 and no radioactive effluents were released. This event has in no way affected
06 the public health and safety. Reportable per Technical Specification Section
07 6.9.1.13.c.

09 SYSTEM CODE B B 11 CAUSE CODE D 12 CAUSE SUBCODE Z 13 COMPONENT CODE A N N U N C 14 COMP. SUBCODE Z 15 VALVE SUBCODE Z 16
17 LER/RR REPORT NUMBER 8 3 18 EVENT YEAR 8 3 19 SEQUENTIAL REPORT NO. 0 1 2 20 OCCURRENCE CODE 0 3 21 REPORT TYPE 1 22 REVISION NO. 0
18 ACTION TAKEN G 19 FUTURE ACTION G 20 EFFECT ON PLANT Z 21 SHUTDOWN METHOD Z 22 HOURS 0 0 0 23 ATTACHMENT SUBMITTED Y 24 NPS-1 FORM SUB. N 25 PRIME COMP. SUPPLIER L 26 COMPONENT MANUFACTURER R 3 3 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Surveillance test procedures had not been updated to reflect a design change which
11 relocated the annunciator window for RM-24 low-flow alarm. This change separated the
12 low-flow alarm from other system alarms and provides the operator with more positive
13 indication of operating conditions. Upon discovery, an on-the-spot procedure change
14 was made and all applicable surveillance tests were performed satisfactorily.

15 FACILITY STATUS B 28 % POWER 0 0 0 29 OTHER STATUS NA 30 METHOD OF DISCOVERY A 31 DISCOVERY DESCRIPTION Operator Observation 32

16 ACTIVITY RELEASED Z 33 CONTENT RELEASED Z 34 AMOUNT OF ACTIVITY NA 35 LOCATION OF RELEASE NA 36

17 PERSONNEL EXPOSED NUMBER 0 0 0 37 TYPE Z 38 DESCRIPTION NA 39

18 PERSONNEL INJURED NUMBER 0 0 0 40 DESCRIPTION NA 41

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z 42 DESCRIPTION NA 43

20 PUBLICITY HOUSE DESCRIPTION N 44 NA 45

8307130092 830627
PDR ADOCK 05000275
S PDR

NRC USE ONLY

NAME OF PREPARER William J. Kelly

PHONE: 805/595-7351

PACIFIC GAS & ELECTRIC CO.
DIABLO CANYON UNIT 1
Docket No. 50-275
LER 83-015/03L-0

SUPPLEMENTAL INFORMATION

The daily channel check of the plant vent iodine monitor flow switch (FIS-24) specifies that the annunciator not be in an alarm condition. The quarterly functional test specifies that an actual low flow condition be imposed on the system. During the quarterly test the observed annunciator, as specified in the procedure, did not alarm.

The new alarm window for RM-24 was operable and would have alerted Operations personnel of any problem with that instrument. The procedure controlling design changes will be appropriately strengthened to prevent similar occurrences.

RECEIVED
NRC
JUN 29 10 10 AM '83
REGION V
PACIFIC GAS AND ELECTRIC COMPANY

PG&E

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JAMES D. SHIFFER
MANAGER

DEPARTMENT OF NUCLEAR PLANT OPERATIONS
NUCLEAR POWER GENERATION

June 27, 1983

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

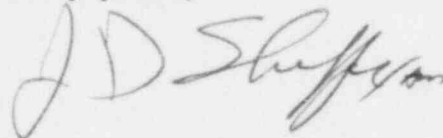
Re: Docket No. 50-275, OL-DPR-76
Diablo Canyon Unit 1
Licensee Event Report 83-015/03L-0
Incorrect Daily Channel Check

Dear Mr. Martin:

Pursuant to Section 6.9.1.13.c of the Technical Specifications, Appendix A to the Diablo Canyon Unit 1 Operating License, the enclosed Licensee Event Report is submitted concerning an incorrectly preformed Daily Channel Check on the Plant Vent Iodine Sampler.

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

1/1 IE-22