

CONTROL BLOCK

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 C A S O S 3 00-000000-00 341111 4 5  
7 8 9 14 15 23 24 30 37 38

LICENSEE CODE

LICENSE NUMBER

LICENSE TYPE

CAT 58

CONT

01 REPORT SOURCE L 6 05000362 7 071283 8 080883 9  
7 8 9 14 15 23 24 30 37 38

REPORT SOURCE

DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 On July 12, 1983, at 0700, with Unit 3 in Mode 4, Condenser Air Ejector Monitor

03 3RT-7870 was discovered to have low flow during a routine daily surveillance and

04 was declared inoperable. Since redundant Condenser Air Ejector Monitor 3RT-7818

05 was out of service for recalibration, grab samples were taken and analyzed in

06 accordance with LCO 3.3.3.1 and 3.3.3.9. Public health and safety were not

07 affected by this event.

08

SYSTEM CODE

CAUSE CODE

CAUSE SUBCODE

COMPONENT CODE

COMP. SUBCODE

VALVE SUBCODE

09 M C 11 A 12 X 13 I N S T R U 14 E 15 Z 16  
7 8 9 14 15 23 24 30 37 38

LER/RO  
REPORT  
NUMBER

EVENT YEAR

SEQUENTIAL  
REPORT NO.OCCURRENCE  
CODEREPORT  
TYPEREVISION  
NO.ACTION  
TAKENFUTURE  
ACTIONEFFECT  
ON PLANTSHUTDOWN  
METHOD

HOURS

ATTACHMENT  
SUBMITTEDNPRD-4  
FORM SUB.PRIME COMP.  
SUPPLIERCOMPONENT  
MANUFACTURER

E 18 X 19 Z 20 Z 21 00000 Y 23 N 24 N 25 G 063  
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 3RT-7870 low flow was due to an apparent unauthorized valve manipulation by

11 unknown personnel. The valve was opened and proper flow restored. The daily

12 surveillance was completed satisfactorily on July 14, 1983, and the monitor

13 was declared operable at 2216. (See Attachment.)

14

FACILITY  
STATUS

% POWER

OTHER STATUS

METHOD OF  
DISCOVERY

DISCOVERY DESCRIPTION

15 B 28 0000 29 NA 30 B 31 Daily Surveillance 32  
7 8 9 14 15 23 24 30 37 38

ACTIVITY CONTENT  
RELEASED OF RELEASE

AMOUNT OF ACTIVITY

LOCATION OF RELEASE

16 Z 33 Z 34 NA 35 NA 36  
7 8 9 14 15 23 24 30 37 38

PERSONNEL EXPOSURES  
NUMBER

TYPE

DESCRIPTION

17 0 0 0 37 Z 38 NA  
7 8 9 14 15 23 24 30 37 38

PERSONNEL INJURIES  
NUMBER

DESCRIPTION

18 0 0 0 40 NA  
7 8 9 14 15 23 24 30 37 38

LOSS OF OR DAMAGE TO FACILITY  
TYPE

DESCRIPTION

19 Z 42 NA 43  
7 8 9 14 15 23 24 30 37 38

PUBLICITY  
ISSUED

DESCRIPTION

20 N 44 NA  
7 8 9 14 15 23 24 30 37 38

NAME OF PREPARER

PHONE

NRC USE ONLY

714/492-7700

8308220291 830808  
PDR ADOCK 05000362  
S PDR

IE22

H. B. RAY

ATTACHMENT TO LER 83-051  
SOUTHERN CALIFORNIA EDISON COMPANY  
SAN ONOFRE NUCLEAR GENERATING STATION  
UNIT NO. 3, DOCKET NO. 50-362

SUPPLEMENTAL INFORMATION FOR CAUSE DESCRIPTION AND CORRECTIVE ACTION

To prevent future unauthorized valve manipulation, the radiation monitor isolation/bypass valves will be secured in their proper positions with seals. Currently, correct valve positions are being verified on a daily basis. No further corrective action is considered necessary.

*Southern California Edison Company*

SAN ONOFRE NUCLEAR GENERATING STATION

P.O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

H. B. RAY  
STATION MANAGER

August 8, 1983

RECEIVED  
NRC

1983 AUG 15 PM 12:50  
SCE

REGION V  
TELEPHONE  
(714) 492-7700

U.S. Nuclear Regulatory Commission  
Office of Inspection and Enforcement  
Region V  
1450 Maria Lane, Suite 210  
Walnut Creek, California 94596-5368

Attention: Mr. J.B. Martin, Regional Administrator

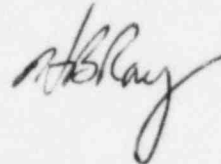
Dear Sir:

Subject: Docket No. 50-362  
30-Day Report  
Licensee Event Report No. 83-051  
San Onofre Nuclear Generating Station, Unit 3

Pursuant to Section 6.9.1.13.b of Appendix A, Technical Specifications to Facility Operating License NPP-15 for San Onofre Unit 3, this submittal provides the required 30-day written report and a copy of the Licensee Event Report (LER) form for an occurrence involving Limiting Condition for Operation (LCO) 3.3.3.1 and 3.3.3.9 associated with radiation monitoring instrumentation. Enclosed LER 83-051 addresses this event, including corrective actions and measures to prevent recurrence.

If there are any questions regarding the above, please so advise.

Sincerely,



Enclosure: LER No. 83-051

4/ IE-22  
83-320

cc: A.E. Chaffee (USNRC Resident Inspector, Units 2 and 3)  
J.P. Stewart (USNRC Resident Inspector, Units 2 and 3)

U.S. Nuclear Regulatory Commission  
Office of Inspection and Enforcement

U.S. Nuclear Regulatory Commission  
Division of Technical Information and Document Control

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