

CONTROL BLOCK: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)0 1 C A S O S 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

CONT

0 1 REPORT SOURCE L 0 5 0 0 0 3 6 1 7 1 2 0 2 8 3 8 0 1 0 3 8 4 9
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 Excessive oxygen concentration occurred 11 times for short durations in

0 3 the Waste Gas Holdup System exceeding LCO 3.11.2.5 between 12/2/83 and

0 4 12/22/83. On each occasion, action was initiated to reduce the oxygen

0 5 concentration to acceptable limits in accordance with Action Statements

0 6 'a' and 'b'. Public health and safety were not affected by this event.

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SYSTEM CODE: M B 11 CAUSE CODE: X 12 CAUSE SUBCODE: Z 13 COMPONENT CODE: Z Z Z Z Z Z 14 COMP. SUBCODE: C 15 VALVE SUBCODE: Z 16

17 LER/RO REPORT NUMBER: 8 3 18 ACTION TAKEN: X 19 FUTURE ACTION: X 20 EFFECT ON PLANT: Z 21 SHUTDOWN METHOD: Z 22 HOURS: 0 0 0 0 23 ATTACHMENT SUBMITTED: N 24 NRC-4 FORM SUB: N 25 PRIME COMP. SUPPLIER: A 26 COMPONENT MANUFACTURER: P 3 8 5

27 SEQUENTIAL REPORT NO.: 1 4 4 28 OCCURRENCE CODE: 0 3 29 REPORT TYPE: L 30 REVISION NO.: 0 31

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of the excessive oxygen concentration is undetermined at this

1 1 time and is under investigation. Based on the results of this investiga-

1 2 tion, corrective actions will be determined and implemented to preclude

1 3 recurrence. On each occasion the oxygen concentration was reduced to

1 4 acceptable values within the time limits specified in LCO 3.11.2.5.

1 5 FACILITY STATUS: D 28 % POWER: 0 0 0 29 OTHER STATUS: NA 30 METHOD OF DISCOVERY: A 31 DISCOVERY DESCRIPTION: Operator Observation 32

1 6 ACTIVITY CONTENT RELEASED OF RELEASE: Z 33 AMOUNT OF ACTIVITY: NA 35 LOCATION OF RELEASE: NA 36

1 7 PERSONNEL EXPOSURES NUMBER: 0 0 0 37 TYPE: Z 38 DESCRIPTION: NA 39

1 8 PERSONNEL INJURIES NUMBER: 0 0 0 40 TYPE: NA 41

1 9 LOSS OF OR DAMAGE TO FACILITY TYPE: Z 42 DESCRIPTION: NA 43

2 0 PUBLICITY ISSUED: N 44 DESCRIPTION: NA 45

NAME OF PREPARER

J. G. HAYNES

PHONE 714/492-7700

RECEIVED
NRC

Southern California Edison Company

SAN ONOFRE NUCLEAR GENERATING STATION

P.O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

J. G. HAYNES
STATION MANAGER

January 3, 1984

REGION VINE

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 Nos. 50-361 and 50-362
30-Day Report
Licensee Event Report No. 83-144 (Docket No. 50-361)
San Onofre Nuclear Generating Station, Units 2 and 3

Pursuant to Section 6.9.1.13.b of Appendix A, Technical Specifications to Facility Operating License NPF-10 and NPF-15 for San Onofre Units 2 and 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) 3.11.2.5 associated with the Waste Gas Holdup System. Since this occurrence involves a shared system between Units 2 and 3, in accordance with NUREG-0161, a single LER for Unit 2 (Docket No. 50-361) is enclosed.

Excessive oxygen concentration occurred eleven times for short durations in the Waste Gas Holdup System exceeding LCO 3.11.2.5 during the period of December 2 thru 22, 1983. On each occasion the oxygen concentration in the Waste Gas Holdup System was reduced to acceptable values within the time limits specified in LCO 3.11.2.5, Action Statements 'a' and 'b'.

The cause of the excessive oxygen concentration is undetermined at this time and is under investigation. Based on the results of this investigation, corrective actions will be determined and implemented to preclude recurrence of these events.

There was no impact on the health and safety of plant personnel or the public during these events.

IE-22 7/

January 3, 1984

If you require any additional information, please so advise.

Sincerely,

J. C. Haynes / HSR

Enclosure: LER No. 83-144 (Docket No. 50-361)

cc: A. F. Chaffee (USNRC Resident Inspector, Units 1, 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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