

LICENSEE EVENT REPORT (LER)

FACILITY NAME (1) SAN ONOFRE NUCLEAR GENERATING STATION, UNIT 1	DOCKET NUMBER (2) 0 5 0 0 0 0 2 0 6 1	PAGE (3) OF 0 1
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TITLE (4)  
DELINQUENT BORIC ACID STORAGE TANK (BAST) LEVEL INSTRUMENTATION MONTHLY FUNCTIONAL TEST

EVENT DATE (5)			LER NUMBER (6)			REPORT DATE (7)			OTHER FACILITIES INVOLVED (8)		
MONTH	DAY	YEAR	YEAR	SEQ. NUMBER	REV. NUMBER	MONTH	DAY	YEAR	FACILITY NAMES		DOCKET NUMBER(S)
0 6	1 5	8 7	8 7	0 0 7	0 0	0 8	1 2	8 7			0 5 0 0 0 0

OPERATING MODE (9) 5	THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR §: (Check one or more of the following) (11)											
POWER LEVEL (10) 0 0 0	20.402(b)			20.405(c)			50.73(a)(2)(iv)			73.71(b)		
	20.405(a)(1)(i)			50.36(c)(1)			50.73(a)(2)(v)			73.71(c)		
	20.405(a)(1)(ii)			50.36(c)(2)			50.73(a)(2)(vii)			OTHER (Specify in Abstract below and in Text, NRC Form 366A)		
	20.405(a)(1)(iii)			50.73(a)(2)(i)			50.73(a)(2)(viii)(A)					
	20.405(a)(1)(iv)			50.73(a)(2)(ii)			50.73(a)(2)(viii)(B)					
20.405(a)(1)(v)			50.73(a)(2)(iii)			50.73(a)(2)(x)						

LICENSEE CONTACT FOR THIS LER (12)

NAME H. E. MORGAN, STATION MANAGER	TELEPHONE NUMBER 7 1 4 3 6 8 - 6 2 4 1
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COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)

CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NPRDS	CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NPRDS

SUPPLEMENTAL REPORT EXPECTED (14)

YES (If yes, complete EXPECTED SUBMISSION DATE)	<input checked="" type="checkbox"/> NO	EXPECTED SUBMISSION DATE (15)	MONTH	DAY	YEAR

Abstract (Limit to 1400 spaces, i.e., approximately fifteen single-space typewritten lines) (16)

On 7/13/87, with Unit 1 at 90% power, during the monthly update of the I&C surveillance tracking system, it was determined that the last monthly Boric Acid Storage Tank (BAST) Level Instrumentation (EIIS Component Code LI) (EIIS System Code CB) functional test required by Technical Specification (TS) Table 4.1.1, had been performed 1 day beyond the 25% extension limits of TS 4.0.2. The test, which is applicable whenever fuel is in the reactor, was previously performed on 5/7/87, but was not performed again until 6/16/87. Unit 1 was in an extended mid-cycle cold shutdown outage during this period. Since the test was satisfactorily performed, there was no safety significance to this event.

The cause of the delinquent test was the failure of the responsible I&C planner to include the test in the I&C manual tracking system. A Maintenance Order (MO) to perform the test was initiated, however, since the tracking system was not used, the requirement to implement the MO in a timely manner was not communicated to the appropriate I&C personnel who use the tracking system in the field. The error was not identified until the tracking system was updated on 7/13/87.

The importance of properly tracking all TS required surveillances was re-emphasized to the planner involved. In addition, this event was discussed with all Unit 1 I&C planners. Although there has been no prior occurrences of delinquent Unit 1 I&C surveillances, corrective action will also include reviewing alternate tracking methods and revising the scheduling system as appropriate.

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*Southern California Edison Company*

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H. E. MORGAN  
STATION MANAGER

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(714) 366-6241

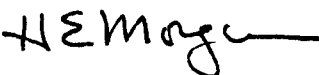
August 12, 1987

U. S. Nuclear Regulatory Commission  
Document Control Desk  
Washington, D.C. 20555

Subject: Docket No. 50-206  
30-Day Report  
Licensee Event Report No. 87-007  
San Onofre Nuclear Generating Station, Unit 1

Pursuant to 10 CFR 50.73(a)(2)(i)(B), this submittal provides the required 30-day written Licensee Event Report (LER) for an occurrence involving delinquent monthly functional testing of the Boric Acid Storage Tank level instrumentation. Neither the health and safety of plant personnel nor the health and safety of the public was affected by this event.

If you require any additional information, please so advise.

Sincerely,  


Enclosure: LER No. 87-007

cc: F. R. Huey (USNRC Senior Resident Inspector, Units 1, 2 and 3)  
J. B. Martin (Regional Administrator, USNRC Region V)  
Institute of Nuclear Power Operations (INPO)

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