

LICENSEE EVENT REPORT (LER)

FACILITY NAME (1) SAN ONOFRE NUCLEAR GENERATING STATION, UNIT 2	DOCKET NUMBER (2) 0 5 0 0 0 3 6 1	PAGE (3) 1 OF 0 2
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TITLE (4)

BATTERY 2D4 DELINQUENT SURVEILLANCE

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)	
11	05	84	84	067	00	12	05	84		0 5 0 0 0 0 0 0	

OPERATING MODE (9) 6

POWER LEVEL (10) 0 0 10

THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR §: (Check one or more of the following) (11)

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)	X 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 J. G. HAYNES, STATION MANAGER	TELEPHONE NUMBER	
	AREA CODE 714	NUMBER 492-171010

COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)

CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NRC	CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NRC

SUPPLEMENTAL REPORT EXPECTED (14)

YES (If yes, complete EXPECTED SUBMISSION DATE)	X NO	EXPECTED SUBMISSION DATE (15)	MONTH	DAY	YEAR

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

On 10/30/84 with Unit 2 in Mode 6, no core alterations in progress, and battery 2D4 out of service with its breaker open to support a design change, the routine seven day surveillance of 125 volt battery 2D4 was performed. Since the battery will not test satisfactorily with its breaker open, the test was unsatisfactory. Battery 2D4 was returned to service on 10/31/84 without performing the required followup surveillance test. On 11/2/84, the full capacity chargers associated with batteries 2D1 and 2D3 were removed from service to support scheduled maintenance activities. The resultant condition left Unit 2 with only one (Battery 2D2) of the two 125 volt batteries required by Technical Specification 3.8.2.2 operable. The condition was recognized on 11/5/84 and a successful surveillance was immediately performed on Battery 2D4. Battery 2D4 was declared operable at 1634.

The cause of the delinquent surveillance was ineffective oral notification to Operations of the unsuccessful surveillance. As corrective action, surveillance procedures will be modified to require an immediate written notification to Operations of any failed or delinquent surveillance and equipment rendered inoperable.

Since both batteries 2D2 and 2D4 were actually operable during this period, there was no effect on the plant safety nor the health and safety of plant personnel nor the public.

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LICENSEE EVENT REPORT (LER)
TEXT CONTINUATION

FACILITY NAME (1)	DOCKET NUMBER (2)	LER NUMBER (6)			PAGE (3)		
		YEAR	SEQ. NUMBER	REV. NUMBER			
SAN ONOFRE NUCLEAR GENERATING STATION, UNIT 2	0 5 0 0 0 3 6 1	8 4	- 0 6 7	- 0 0	0 2	OF	0 2

TEXT (If more space is required, use additional NRC Form 366A's) (17)

On 10/30/84 with Unit 2 in Mode 6, no core alterations in progress and battery 2D4 out of service with its breaker open to support a design change, the routine seven day surveillance on 125 volt battery 2D4 (EIIS Component Code BTRY) was performed. Since the battery will not test satisfactorily with its breaker open, the test was unsatisfactory. Maintenance orally notified Operations of the failed surveillance. The unsuccessful surveillance was not rescheduled. The battery breaker was closed and battery 2D4 was returned to service on 10/31/84 without performing the required followup surveillance test.

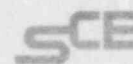
On 11/2/84 at 0917, the full capacity chargers (EIIS Component Code BYC) for batteries 2D1 and 2D3 were removed from service to support scheduled maintenance activities to the A Diesel Generator. The resultant condition left Unit 2 with only one (Battery 2D2) of the two 125 volt batteries required by Technical Specification Limiting Condition of Operation (LCO) 3.8.2.2 operable. Technical Specification LCO 3.8.2.2, Action Statement (a) was satisfied in that there were no core alterations, no positive reactivity changes nor movement of fuel. Action Statement (b) was not applicable because the full capacity chargers associated with batteries 2D2 and 2D4 remained operable.

The missed surveillance was discovered on 11/5/84 and was immediately performed. Battery 2D4 was declared operable at 1634. The surveillance demonstrated that battery 2D4 had been actually operable since its return to service on 10/31/84.

The cause of the delinquent surveillance was ineffective oral notification to Operations of the unsuccessful surveillance. As corrective action, surveillance procedures will be modified to require an immediate written notification to Operations of any failed or delinquent surveillance and equipment rendered inoperable.

Since both batteries 2D2 and 2D4 were actually operable during this period, there was no affect on plant safety nor the health and safety of plant personnel or the public. There are no reasonable or credible circumstances under which this event could have been more severe.

Southern California Edison Company



SAN ONOFRE NUCLEAR GENERATING STATION

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J. G. HAYNES
STATION MANAGER

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December 5, 1984

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

Subject: Docket No. 50-361
Informational Report
Licensee Event Report No. 84-067
San Onofre Nuclear Generating Station, Unit 2

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 a delinquent surveillance on the 125 Volt Battery 2D4. Neither the health and safety of plant personnel nor the public were affected by this event.

If you require any additional information, please so advise.

Sincerely,

JG Haynes

Enclosure: LER No. 84-067

cc: F. R. Huey (USNRC Senior Resident Inspector, Units 1, 2 and 3)
J. P. Stewart (USNRC Resident Inspector, Units 2 and 3)

J. B. Martin (Regional Administrator, NRC Region V)

Institute of Nuclear Power Operations (INPO)

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