NRC FORM 366 (12-81) 10 CFR 50	LICENSEE EVENT REPORT	APPROVED BY OMB 3150-0011
CONTROL BLO	CK: PLEASE PRINT OR TYPE ALL REQUIR	ED INFORMATION)
O 1 C A S C	0 S 1 2 0 0 - 0 0 0 0 - 0 0	1 30 4 57 CAT 58 5
	L 6 0 5 0 0 0 2 0 6 7 0 7 2 2 8 3 8 0 8	0 5 8 3 9
0 2 On 7/22/8	PTION AND PROBABLE CONSEQUENCES (10) 3, with the plant in Mode 5, routine preventive mainten	nance (oil change)
0 3 [was mista	kenly performed on the North Charging Pump (Chg Pp) ins	tead of the
0 4 South Chg	Pp as scheduled. Since the South Chg Pp was previousl	y cleared for
old this oil change, and the Test Pump was valved out, none of these three pumps		
[0]6] were in se	rvice as required by Technical Specification 3.2.A.1 f	or the
0 7 [approxima	tely 20 minutes it took to change the oil in the North	Chg. Pp. There
os was no ad	verse effect on public health or safety. (See Attachme	ent)
0 9	PC 10 A 12 C 13 PUMPXXX 44 B 15	Z 16
17 REPORT	8 3 CODE TYPE 8 3 CODE TYPE 0 1 T 21 22 23 24 26 27 28 29 30	No. 0
X 18 X	ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPL	
10 This inci	dent resulted from maintenance personnel error. The wo	
who was familiar with the work package and plant layout, performed the oil change		
on the wrong pump. Immediately upon discovery, an event critique was conducted.		
1 3 The maint	enance man involved has been counseled. (See Attachmen	10)
1 4 FACILITY	METHOD OF	80
15 G 28 0	10 0 10 10 NA B During Scheduled Pre	
ACTIVITY CONTE	NT GO	EASE 36
7 8 8 10 PERSONNEL	11 44 45	*0
17 0 0 10 (C	3) Z 39 NA	
18 0 0 0 0	NA NA	90
LOSS OF OR DAMA	GE TO PACILITY (3) NA	
TUBLICITY	8308150065 830805 PDR ADOCK 05000206	NRC USE ONLY
20 N @	PDR	••
NAN	ME OF PREPARER H. B. RAY PHONE (714	4) 492-7700

ATTACHMENT TO LER 83-003 SOUTHERN CALIFORNIA EDISON COMPANY SAN ONOFRE NUCLEAR GENERATING STATION UNIT NO. 1, DOCKET NO. 50-206

SUPPLEMENTAL INFORMATION FOR EVENT DESCRIPTION

Because the reactor coolant system boron concentration was greater than 3850 ppm, the reactor was more than 20 percent shutdown, another boration flowpath existed utilizing the Refueling Water Pump, and any of the three required pumps could have been returned to service in less than fifteen minutes, the health and safety of the public was not affected by this occurrence.

SUPPLEMENTAL INFORMATION FOR CAUSE DESCRIPTION

Unit 1 Maintenance will issue a memorandum by August 15, 1983, reiterating and reinforcing the necessity for effective communications between maintenance and operations personnel when picking up equipment clearance paperwork from the control room. Unit 1 operations will issue new instructions (as a TCN to Operating Instruction SO1-4-6, "Charging and Letdown System") by August 15, 1983, to require the Test Pump to be valved in whenever either of the Charging Pumps is removed from service.

Southern California Edison Company AUG -8 FM 12: 51

P.O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

REGION VINE

TELEPHONE (714) 492-7700

H. B. RAY STATION MANAGER

August 5, 1983

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. 50-206

14-Day Follow-Up Report

Licensee Event Report No. 83-003

San Onofre Nuclear Generating Station, Unit 1

Reference: Letter H. B. Ray (SCE) to J. B. Martin (NRC),

dated July 25, 1983

The reference provided you with confirmation of our prompt notification, pursuant to Section 6.9.2.a(2) of Appendix A, Technical Specifications to Provisional Operating License DPR-13 for San Onofre Unit 1, involving the Chemical and Volume Control System.

Pursuant to Section 6.9.2.a, this submittal provides the required 14-day follow-up report and copy of the Licensee Event Report (LER).

If there are any questions regarding this event, please contact me.

Sincerely,

Enclosure: LER No. 83-003

-2-

cc: L. F. Miller (USNRC Resident Inspector, Unit 1)

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

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

Institute of Nuclear Power Operations (INPO)