NAC FORM 366 (17-81) 10 CFR 50	LICENSEE EVENT REPORT	APPROVED BY OM
CONTROL BLOCK:	(PLEASE PRINT OR TYPE ALL REC	UIRED INFORMATION)
CONT	2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1	11 1 4 L ST CAT 35
	5 0 0 3 6 2 7 0 1 1 9 8 3 8 0	16 1 3 8 4 9
O 2 On 01/19/83 at 1	1005 while in Mode 3, High Pressure Safety In	jection (HPSI) hot
[0]3 [leg flow indicat	tor 3FI-0321-1 was declared inoperable due to	erroneous reading
o 4 and failed its 1	Technical Specification surveillance per Secti	ion 4.3.3.6.
0 5 LCO 3.3.3.6 was	invoked. The Action Statement associated wit	th this LCO allows
o 6 operations to co	ontinue for up to seven days before requiring	the indicator to be
0 7 returned to serv	vice or initiate cooldown. There was no impac	t on plant
ole operations or th	he health and safety of plant personnel or the	public.
O P I F	ELX 1 IZ Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	D Z 16
TAKEN ACTION PUTURE STATE TAKEN ACTION PUTURE ON PASSES ACTION ON PASSES A	Z Z O LOIOLOI LNO IN'	[7] 25 [Z 9 9 9
The cause of the	e flow indicator failure has not been determin	
the indicator is	s believed to be spurious since it has not rec	urred since the
1 7 1/19/83 event.	3FI-0321-1 was returned to service at 0500 on	1/22/83 after
performance of s	surveillance testing in accordance with Proced	lure S023-3-3.35.
No further actio	ons are planned.	
1 B 20 0 0 0 0	Surverriance le	esting
TELEVITY CONTENT	N/A N/A	
17 0 0 0 0 0 2 10	N/A	•3
1 8 0 0 0 0	N/A N/A	•
1 9 Z @	N/A 8406190166 840613 PDR ADDCK 05000362	**
TO NO.	N/A PDR	NPC USE ONLY
NAME OF PRIPA	J. G. HAYNES V	14) 492-7700

Southern California Edison Company



SAN ONOFRE NUCLEAR GENERATING STATION

P.O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

J. G. HAYNES

June 13, 1984

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

Licensee Event Report No. 83-007, Revision 1 San Onofre Nuclear Generating Station, Unit 3

Reference:

Letter, H. B. Ray (SCE) to R. H. Engelken (NRC),

dated February 18, 1983, Licensee Event Report No. 83-007

The referenced letter provided the required 30 day Licensee Event Report (LER) for an occurrence involving Limiting Condition for Operation (LCO) 3.3.3.6 associated with accident monitoring instrumentation. We also reported that a follow-up LER would be issued to identify the cause of the event. Enclosed is LER 83-007, Revision 1.

If there are any questions regarding this event, please so advise.

Sincerely,

Enclosure: LER 83-007, Revision 1

cc: A. E. Chaffee (USNRC Resident Inspector, Units 1, 2 and 3)
J. P. Stewart (USNRC Resident Inspector, Units 2 and 3)

U.S. Nuclear Regulatory Commission Document Control Desk

Institute of Nuclear Power Operations (INPO)

TEXT.