REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:8004210257 DOC.DATE: 80/04/09 NOTARIZED: NO DOCKET # FACIL:50=206 San Onofre Nuclear Station, Unit 1, Southern Californ 05000206 AUTH.NAME AUTHOR AFFILIATION CURRAN,J.M. Southern California Edison Co. RECIP.NAME RECIPIENT AFFILIATION Region 5, San Francisco, Office of the Director

SUBJECT: LER 80=010/03L=0:on 800318, during full power operation, high temp: indication observed on south charging pump thrust bearing, Caused by loose coupling hub on pump shaft. Damaged inboard bearing shoes & coupling hubs replaced.

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NOTES: ICY : C. HOFMAYER, J. SHAPAKER.

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CON'T	REPORT L 6 0 5 0 0 2 0 6 7 0 3 1 8 8 0 8 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10	
0 2	During full power operation high temperature indication was observed on the south	
03	charging pump thrust bearing. Public health or safety was not affected. The	
04	redundant charging pump was available and operable.	
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11	the pump shaft which resulted in the inboard shoes of the thrust bearing being	
12	wiped. The damaged inboard bearing shoes and coupling hubs on both the pump and the	
13	motor shaft were replaced.	
14		
	9 ACILITY % POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32 E 28 1 0 0 29 N.A. A 31 Operator Observation	
	9 CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY (35) Z (33) Z (34) N.A. B0 LOCATION OF RELEASE (36) N.A.	
	9 10 11 80 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 (37) Z (38) N.A.	
7 8	PERSONNEL INJURIES NUMBER DESCRIPTION (4)	
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19 7 8	TYPE DESCRIPTION Z 42 N.A. 9 10 80	
2 0	PUBLICITY SSUED DESCRIPTION (45) Z (44 N.A.	
78	9 10 NAME OF PREPARER J. M. Curran 2 (714) 492-7700 PHON 8004210 257	